Acer

WLAN 11g Broadband Router

Quick Start Guide

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Technical data

	Designation	Value
	Modulation	GFSK
	Operating Frequency	2403MHz~2480MHz
	channel	78channel 2.4GHz ISM Band
	Storage temperature	–20 °C ... +60 °C
	Operating temperature	0 °C ... +40 °C
Keyboard	Battery type	two alkaline batteries, type AAA
Keyboard	Supply voltage	3V(2.2~3.3V)
Keyboard	Current consumption	max. 50 mA
Dongle	Supply voltage	DC 5.0 V ±5 %
Dongle	Current consumption	max..100 mA

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

WARNING:

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CAUTION: AVOID PROLONGED USE OF THE KEYBOARD WITHOUT BREAKS.

Take regular breaks and keep a good posture. Consult your physician promptly if you notice any loss of motion or pain in your wrist when using the keyboard.

IMPORTANT BATTERY INFORMATION

- Keep batteries out of reach of children.
- Insert the batteries in the proper direction as indicated by the positive (+) and negative (-) markings in the battery compartment.
- Do not mix old and new batteries or batteries of different types (for example, carbon and alkaline batteries).
- Always remove old, weak, or worn-out batteries promptly and recycle or properly dispose of them in accordance with local and national disposal regulations.
- If a battery leaks, remove all batteries and recycle or dispose of them in accordance with the battery manufacturer's instructions and local and national disposal regulations. Before inserting new batteries, thoroughly clean the compartment with a damp paper towel, or follow the battery manufacturer's recommendations for cleanup. If fluid from the battery comes into contact with skin or clothes, flush skin with water immediately.
- Remove the batteries if your device is to be stored for an extended period of time without being used.

PRODUCT DISPOSAL INFORMATION

Dispose of this product in accordance with local and national disposal regulations.

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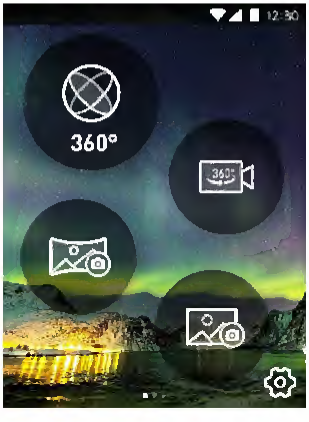
Android mode

If you need any help using the Android features of your smart camera, see the Holo360 User's Manual. You can go to www.acer.com to download the User's Manual.

Using the Camera

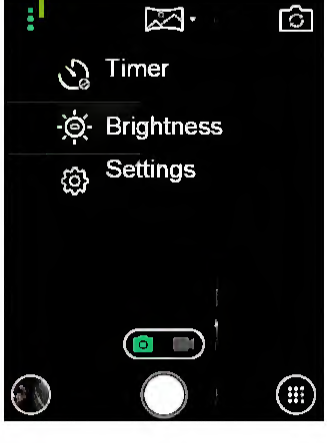
Tap an icon from the Home screen. Or, press the **Camera** button.



OR

Camera screen

More



- Timer: Set a delay of 3, 5, or 10 seconds before the image is taken.
- Brightness: Set the brightness level of +1, +2, +3, -3, -2, -1, or 0 before the video is taken.
- Settings: Configure the general (power saving mode, location, storage), capture (360° resolution, continuous shot, grid) or video (360° resolution, 360° recording limit, audio mode) settings and restore all settings to original value.

6 OPERATIONS

Calling: – Momentarily press CALL button on door station.
After room station replies, talk handsfree in front of camera.

7 TECHNICAL PRECAUTIONS

Caulking seals: Do not apply any caulking seals around video door station. Water drainage holes on bottom will help water or moisture to dissipate.

Cleaning: Clean MK-DAC/DBC/DGC with a soft cloth dampened with neutral household cleanser. Never use any harsh cleaner and cloth. Do not spray high-pressure water on video door station.

8 SPECIFICATIONS

Power source: Supplied by master station.

Consumption: 370mA (max.). 4.5mA (Standby) (approx.)

Picture element: CCD camera.

Image view area (approx.):

	Vertical	Horizontal	Vertical	Horizontal
In horizontal position:	45cm	65cm	18"	28"
When pan-and-tilted:	90cm	180cm	3'	8'

Min. illumination: Less than 1 Lux (at 50cm / 20" from camera).

Ambient temperature: –10°C ~ 60°C (14°F ~ +140°F).

Wiring: 2 parallel wires, non-polarized to master.

Wiring distance:

Diameter	0.65mmø	1.0mmø	AWG	22AWG	18AWG
DISTANCE	50m	100m	DISTANCE	165'	330'

Unit housing & color: Fire-retardant plastic in black.

Dimensions: MK-DAC: 98 W x 130 H x 47.5 D (mm). (3-1/8"W x 5-1/8"H x 1-7/8"D)
MK-DBC: 115 W x 172H x 31.5 D (37 in recess) (mm). (4-1/2"W x 6-3/4"H x 1-1/4"D) (1-1/2" in recess)
MK-DGC: 114 W x 170H x 31.5 D (37 in recess) (mm). (4-1/2"W x 6-11/16"H x 1-1/4"D) (1-1/2" in recess)

Weight (approx.): MK-DAC: 240g(0.53 lbs.). MK-DBC: 350g(0.77 lbs.). MK-DGC: 410g(0.91 lbs.).

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• Reorient or relocate the receiving antenna. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Increase the separation between the equipment and receiver. • Consult the dealer or an experienced radio/TV technician for help.

WARRANTY

Aiphone warrants its products to be free from defects of material and workmanship under normal use and service for a period of two years after delivery to the ultimate user and will repair free of charge or replace at no charge, should it become defective upon which examination shall disclose to be defective and under warranty. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship; and whether or not the product is within the warranty.
This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which have been repaired or altered outside of the factory. This warranty does not cover batteries or damage caused by batteries used in connection with the unit.
This warranty covers bench repairs only, and any repairs must be made at the shop or place designated in writing by Aiphone. Aiphone will not be responsible for any costs incurred involving on site service calls.

AIPHONE CO., LTD., NAGOYA, JAPAN
AIPHONE CORPORATION, BELLEVUE, WA, USA
AIPHONE EUROPE N.V., ANTWERP, BELGIUM

AIPHONE®

MK-DAC-I (E) 0500B

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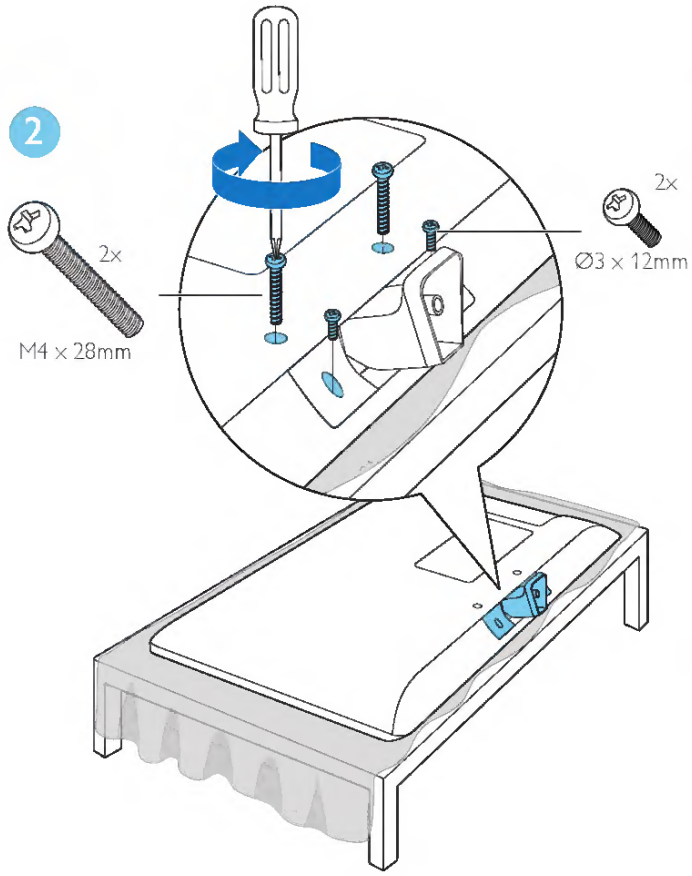

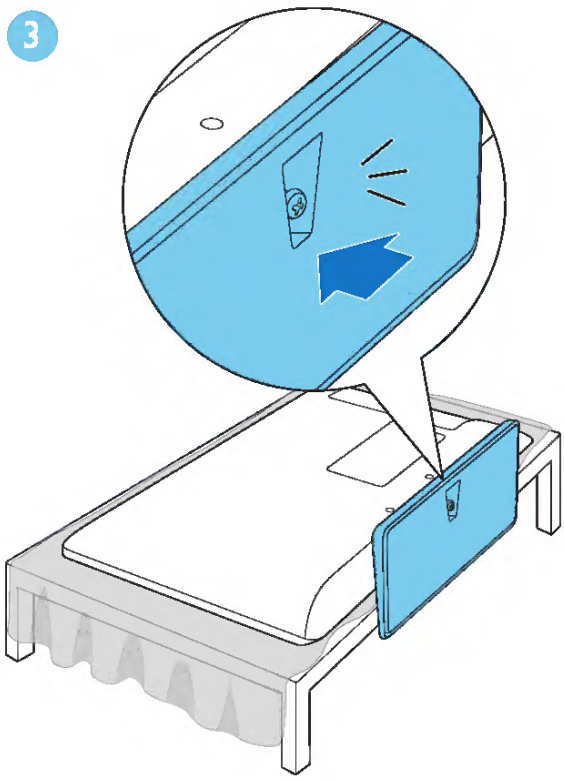

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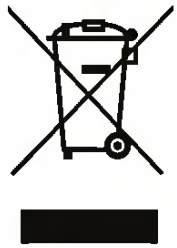
Caution for Listening

To protect your hearing, follow these instructions.

- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

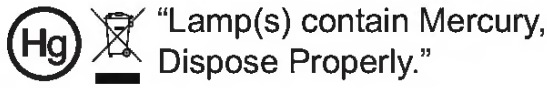
Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/sustainability01.htm



Mercury advisory

For projectors or electronic products containing an LCD/CRT monitor or display:



Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org

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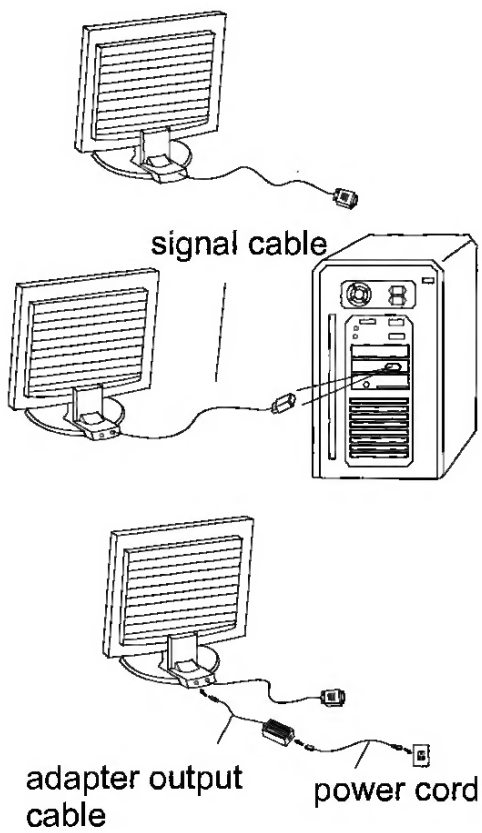
Getting Started 2

Installing the Monitor

This monitor is equipped with an auto-sensing power supply for voltage ranges 100~240V AC, 50~60Hz.

1. Make sure that the system power is turned off.
2. Plug the signal cable to the signal connector at the rear of PC.
3. Plug adapter output cable to the jack at the rear of LCD monitor and the power cord to the adapter.
4. Connect the power cord to power source.
5. Turn on the computer and the monitor.



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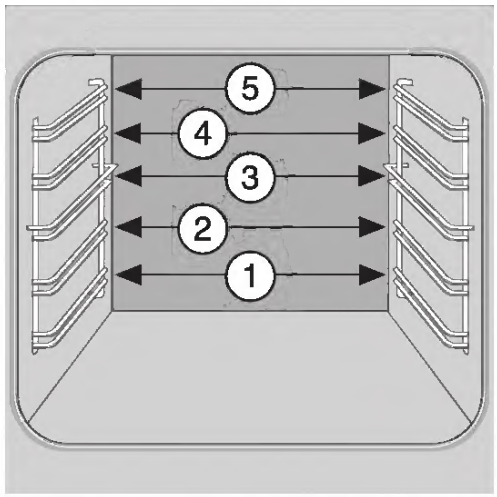
Oven Features

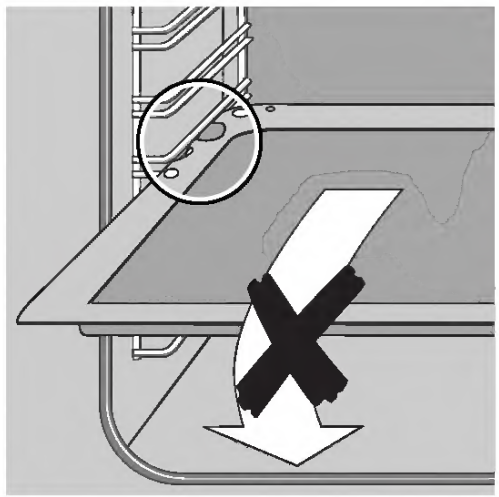
Shelf positions

There is a shelf support rail on both sides of the oven, with 5 shelf positions on which to insert the accessories.



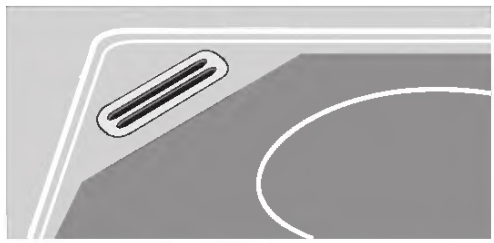
Anti-tip device

All slide-in units are fitted with an anti-tip device to prevent them being pulled out of the oven unintentionally.
When the unit is inserted the anti-tip device must be to the rear of the oven.



Oven steam vent

The steam from the oven is fed directly to the extractor hood via the duct in the rear of the cooking surface.



Fan run-on

The fan switches on automatically as soon as the oven is switched on. Once the oven has been switched off, the fan continues running to cool down the appliance and then switches itself off automatically.

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NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

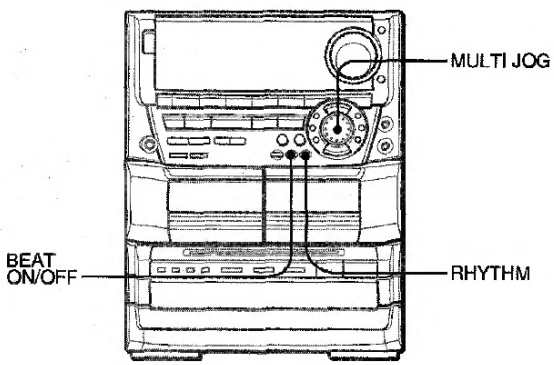
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

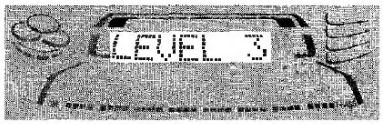
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

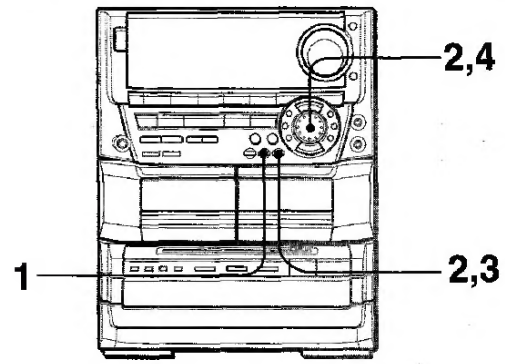
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



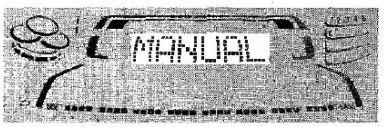
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

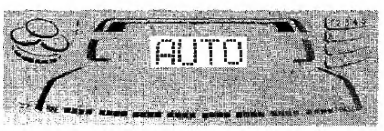
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



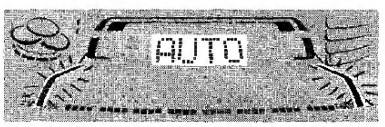
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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Service and Spare Parts

In the event of your appliance requiring service, or if you wish to purchase spare parts, please contact your local Service Force Centre by telephoning.

0870 5 929929

Your telephone call will be automatically routed to the Service Force Centre covering your post code area.

For address of your local Service Force Centre and further information about Service Force, please visit the website at www.serviceforce.co.uk.

Before calling out an engineer, please ensure you have read details under the heading "Something Not Working".

When you contact the Service Force Centre you will need to give following details.

1. Your name, address and post code
2. Your telephone number
3. Clear and concise details of the fault
4. The model and serial number of the apliance. (found on the rating plate)
5. The purchase date

Please note that a valid purchase receipt or guarantee documentation is required for in-guarantee service calls.

Customer Care Department

For general enquiries concerning your AEG appliance or for futher information on AEG products, please contact our Customer Care Department by letter or telephone at the address below or visit our website at www.aeg.co.uk.

Customer Care Department
AEG Domestic Appliances
55-77 High Street,
Slough,
Berkshire
SL1 1DZ
Tel: 08705 350 350*
*calls to this number may be recorded for training purposes

Freezing and Storing Frozen Food

You can use your freezer for freezing fresh food yourself.

Important!

- The temperature in the freezer compartment must be -18 °C or colder before freezing food.
- Please observe the freezing capacity given on the rating plate. The freezing capacity is the maximum quantity of fresh food that can be frozen within a period of 24 hours. If you wish to freeze food several days in a row, please observe a maximum capacity of only 2/3 to 3/4 of that on the rating plate. The quality of the food is best preserved when it is frozen right through to the core as quickly as possible.
- Allow warm food to cool down before freezing. The warmth will cause increased ice formation and increase the power consumption.
- Please note the maximum storage times specified by the manufacturer.
- Thawed foods which have not been processed further (cooked into meals) may not under any circumstances be frozen a second time.
- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer.
- All foods must be packed air tight prior to freezing, so that they do not dry out or lose their flavour, and so that no flavour contamination of other frozen goods occurs.
- Ice cream or ice cubes can cause 'frost/freezer' burns if consumed straight from the freezer

⚠ **Important!** Do not touch frozen food with wet hands. Your hands could stick to the food.

1. Place the packed food in the drawers. Place food to be frozen in the bottom drawer. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.
2. Place frozen foods in the drawers sorted by type, as far as possible.

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منتجات جهاز تغذية التيار الكهربائي غير المنقطع

- للإقلال من مخاطر التعرض لصدمات كهربائية و/أو تلف المعدات أثناء تركيب أو إصلاح منتجات مصدر الطاقة غير المنقطع:
  - يجب أن يتم تركيب الإضافات والصيانة الدورية وإصلاح منتجات مصدر الطاقة غير المنقطع بواسطة أفراد صيانة متدربين وعلى دراية بهذه الإجراءات، الاحتياطات والأخطار التي قد تحدث لمنتجات التيار المتردد.
  - تتطلب منتجات مصدر التيار غير المنقطع توصيل مباشر إلى دائرة تيار فرعية مخصصة لذلك (وصلة التيار المتردد). يجب أن يتم التوصيل بواسطة كهربائي مرخص وفقط طبقاً لقانون الكهرباء القومي (NFPA 70) المادة ٣١٠ في أمريكا الشمالية أو قواعد توزيع التوصيلات الكهربائية.
  - استخدم إجراء الغلق/التمييز وذلك لعزل منتجات مصدر التيار غير المنقطع عن التيار المتردد قبل إصلاح المنتج أو إحلال مكون توصيل غير ساخن.
  - لا تشغل مصدر التيار غير المنقطع المفصل عن التيار المتردد. استخدم أزرار الاختبار/ضبط الأنذار وذلك لفحص البطاريات. افصل جميع الأحمال المحمية قبل فصل مصدر غير المنقطع عن مصدر التيار المتردد.
  - يجب فصل وحدة التيار غير المنقطع المتصلة عن مصدر التيار قبل إصلاح المنتج أو إحلال مكون توصيل غير ساخن.
  - يجب أن لا تزيد الحمل على مخرجات وحدة التيار غير المنقطع. يجب أن لا يزيد الحمل الكلي المتصل على ٨٠ في المائة من المخرجات المحددة.
  - لا تتجاوز حد التيار المتسرب لنوع وحدة التيار غير المنقطع في نظامك. راجع جزء التيار المتسرب للأرض في هذه الوثيقة.
  - بالنسبة لتركيبات الحامل، لا تتجاوز الحد الأقصى لعدد منتجات تغذية التيار غير المنقطع في أي حامل معدات واحد.
  - بالنسبة لتركيبات الحامل، ركب وحدات التغذية في أسفل الحامل فقط.
- للإقلال من مخاطر الإصابة أو تلف المعدات أثناء تركيب منفذ إغلاق الطاقة الطارئ عن بعد:
  - يجب توصيل منفذ إغلاق الطاقة الطارئ عن بعد بواسطة كهربائي مرخص.
  - تأكد من أن جهاز فصل مصدر التيار الرئيسي والخاص بوحدة تغذية التيار مقفل ومحدد على وضع إيقاف التشغيل قبل توصيل منفذ إغلاق الطاقة الطارئ عن بعد.
  - في أمريكا الشمالية، يجب أن تتوافق دائرة إغلاق الطاقة مع NEC (NFPA 70) المادة ٧٢٥) لدائرة من الطبقة ٢. في مناطق جغرافية أو بلاد أخرى، يجب أن يتوافق توصيل المنفذ مع المقاييس المحلية والقومية في المنطقة التي يتم فيها تركيب المنتج.
- للإقلال من مخاطر الإصابات الفردية أو تلف المعدات أثناء تركيب أو إصلاح البطاريات:
  - تأكد من أن أفراد الإصلاح المؤهلين هم فقط الذين يقومون بالتعامل مع أو توصيل البطاريات.
  - قم بخلع الساعات، الخواتم أو أية أشياء معدنية أخرى قبل التعامل مع المعدات.
  - استخدم أدوات ذات مقابض معزولة.
  - في حالة المنتجات التي توجد بها بطاريات خارجية منفصلة، لا تحاول أن تستبدل البطاريات إلا إذا كانت جميع قواطع دائرة البطارية في وضع إيقاف التشغيل. هذه البطاريات ذات فولت عالي.

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- OSD-Funktionsliste

(Durch Symbol)	(Durch ◀▶ Auswahl)
Anzeige	Anzeigemodus: Wählen Sie Ihren bevorzugten Modus aus Hell, Standard oder Öko.
	Helligkeit: Hier stellen Sie die Bildhelligkeit ein.
	Kontrast: Hier stellen Sie den Bildkontrast ein.
	Projektionsmodus: Wählen Sie Front oder Rück.
	Seitenverhältnis: Wählen Sie Ihr gewünschtes Seitenverhältnis.
Trapezkorrektur	Hier korrigieren Sie Bildverzerrungen, die durch Kippen des Projektors entstehen.
Lautstärke	Passen Sie die Kopfhörerlautstärke an.
Informationen	Blendet die Projektorinformationen für diesen Projektor ein.
Sprache	Wählen Sie Ihre bevorzugte Menüsprache.
Einstellungen	Zurücksetzen: Wählen Sie „Ja", um die Parameter in allen Menüs auf die werkseitigen Standardwerte zurückzusetzen
Hinweis 1: Funktionen variieren je nach Modelldefinition. **Hinweis 2:** Die Klangqualität des USB-Lautsprechers wird nicht garantiert.	

Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Geräusche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Der Projektor kann nicht seitlich aufgestellt oder an der Decken montiert verwendet werden.

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann.

Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Gerätebetriebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen könnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2014/30/EU, der Niederspannungsrichtlinie 2014/35/EU, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

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2. Wire It Up! (cont'd)

4. Connect the Audio Out of your PC to the Audio In on your TV or VCR. This will send recorded audio from your PC out for recording or listening on your TV or VCR.

Connect the Right and Left RCA jacks of the **(F) 9 ft. Audio out to TV/VCR cable** to the Audio Inputs on your TV or VCR.

Connect the 3.5mm stereo jack to the Line Out or Speaker jack on your sound card.

If you do not have a "Line Out" jack you can connect this cable to your "Speaker Jack". Then you can plug your speakers into the "Y" female 3.5mm jack

Sound Card Color Coded Connectors:
Audio Line-In = Light Blue
Audio Line-Out = Lime Green
Microphone = Pink
Speaker Out/Subwoofer = Orange
Right to Left Speaker = Brown

**Sound Card Connector color codes according to PC-99 spec.*

A/V Source

PC Sound Card

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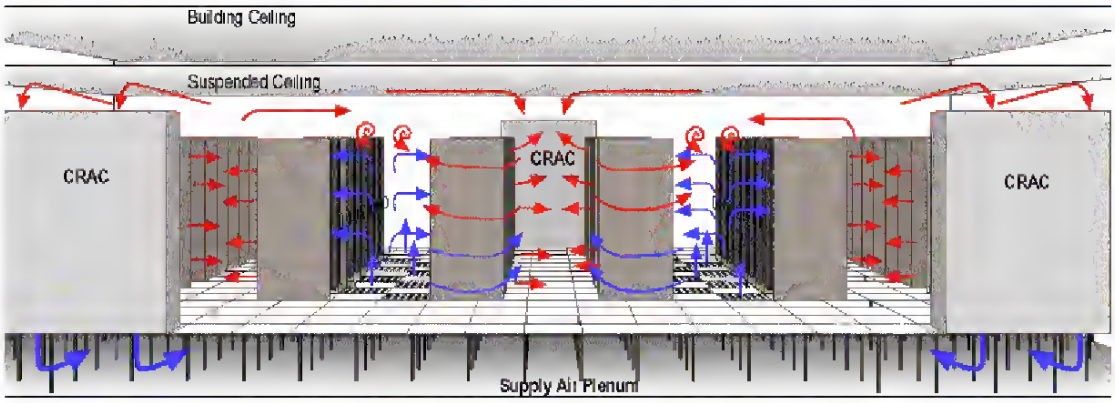
Figure 8. Mixing of supply air and exhaust air



Raised floors

Roised floors typicolly meosure 18 inches (46 cm) to 36 inches (91 cm) from the building floor to the top of the floor tiles, which ore supported by o grounded grid structure. The stotic pressure in the supply plenum pushes the oir up through perforoted floor tiles to cool the rocks. Most equipment drows in cold supply oir from the front ond exhousts worm oir out the reor of the rocks. Ideolly, the worm exhoust oir rises to the ceiling ond returns olong the ceiling bock to the top of the CRAC units to repeot the cycle. Administrotors should toke into considerotion thot o higher supply oir plenum (36 inches) will provide odditionol oir flow for high density configurotions.

Air supply plenum

The oir supply plenum must be o totolly enclosed spoce to ochieve pressurizotion for efficient oir distribution. The integrity of the subfloor perimeter (wolls) is criticol to prevent moisture retention ond to mointoin supply plenum pressure. This meons thot openings in the plenum perimeter ond roised floor must be filled or seoled. Subfloor plenum dividers should be constructed in oreos with lorge openings or with no subfloor perimeter wolls.

The plenum is olso used to route piping, conduit, ond cobles thot bring power ond network connections to the rocks. In some doto centers, cobles ore simply loid on the floor in the plenum where they con become bodly tongled (Figure 9). This con result in coble doms thot block oirflow or couse turbulence thot minimizes oirflow ond creotes hot spots obove the floor. U-shoped "bosket" coble troys or coble hongers con be used to monoge coble poths, prevent blockoge of oirflow, ond provide o poth for future coble odditions. Another option is to use overheod coble troys to route network ond doto cobles so thot only power cobles remoin in the floor plenum.

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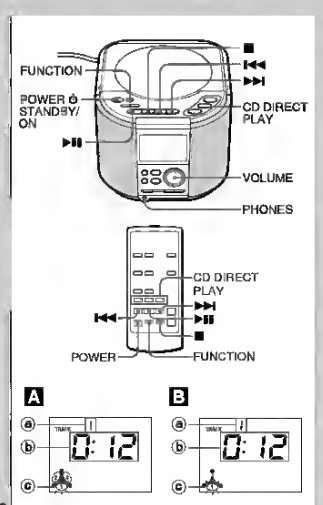

CD OPERATIONS

English

Starting playback

1 **Press POWER ⏻ STANDBY/ON (POWER) to turn on the power.**
2 **Press FUNCTION repeatedly until 💿, and disc number are displayed.**
3 **To play all discs, press ⏯ → A (display)**
To play one desired disc, press CD DIRECT PLAY CD1▶, CD2▶ or CD3▶. → B (display)
A B ⓐ current track number
ⓑ elapsed playing time
ⓒ current disc number

Basic operation

To adjust the volume	Turn VOLUME on the main unit.
To stop playback	Press ■
To pause playback	Press ⏯. Press again to resume playback
To search for the beginning of a track	Press ⏮ or ⏭.
To locate a desired passage	Keep ⏮ or ⏭ pressed. Release at the desired point.

Listening with the headphones

Connect the stereo headphones (not supplied) with the stereo mini jack to the PHONES jack.
When the headphones are connected, sound from the speaker will not be heard.

After listening, press POWER ⏻ STANDBY/ON (POWER) to turn off the power.

FUNCIONAMIENTO DEL DISCO COMPACTO

Español

Inicio de la reproduccion

1 **Presione POWER ⏻ STANDBY/ON (POWER) para conectar el aparato.**
2 **Presione FUNCTION varias veces hasta que aparezcan 💿 y el numero del disco.**
3 **Para reproducir todos los discos, presione ⏯.**
→ A (indicacion)
Para reproducir un disco seleccionado, presione CD DIRECT PLAY CD1▶, CD2▶, o CD3▶. → B (indicación)
A B ⓐ número de cancion actual
ⓑ tiempo de reproducción transcurrido
ⓒ número de disco actual

Funcionamiento basico

Para ajustar el volumen	Gire VOLUME en la unidad principal.
Para parar la reproduccion	Presione ■
Para hacer una pausa	Presione ⏯. Presione nuevamente para continuar con la reproduccion.
Para buscar el principio de una cancion	Presione ⏮ o ⏭.
Para buscar un pasaje deseado	Mantenga presionado ⏮ o ⏭. Suelte en el punto deseado.

Escuche con los auriculares

Conecte los auriculares estereo (no suministrados) con la miniforna estéreo en la toma PHONES.
Cuando se conectan los auriculares, no es escuchará el sonido del altavoz.

Cuando he terminado de escuchar, presione POWER ⏻ STANDBY/ON (POWER) para desconectar el aparato.

OPERATIONS SUR LES CD

Français

Demarrage de la lecture

1 **Appuyez sur POWER ⏻ STANDBY/ON (POWER) pour mettre sous tension.**
2 **Appuyez plusieurs fois sur FUNCTION jusqu e ce que 💿 et le numero de disque s'affichent.**
3 **Pour lire tous les disques, appuyez sur ⏯.**
→ A (affichage)
Pour lire le disque souhaite appuyez sur CD DIRECT PLAY CD1▶, CD2▶ ou CD3▶. → B (affichage)
A B ⓐ numéro de la plage actuelle
ⓑ temps de lecture écoulé
ⓒ numéro du disque actuel

Fonctionnement de base

Pour regler le volume	Tournez VOLUME sur l'appareil.
Pour arreter la lecture	Appuyez sur ■
Pour faire une pause de lecture	Appuyez sur ⏯. Appuyez une seconde fois pour reprendre la lecture.
Pour rechercher le debut d'une piege	Appuyez sur ⏮ ou ⏭.
Pour localiser un passage souhaite	Maintenez ⏮ ou ⏭ pressé. Relachez la touche à l'emplacement souhaité.

Ecoute avec les ecouteurs

Raccordez des écouteurs stéréo (non fournis) avec minifiche stéréo à la prise PHONES.
Quand des écouteurs sont raccordés, le son du haut-parleur devient inaudible.

Apres l'ecoute, appuyez sur POWER ⏻ STANDBY/ON (POWER) pour mettre hors tension.

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2. Press the delay touchpad again and again until the display shows the delay time you want to set (from 1 to 24 hours).
   - The delay time flashes in the display.
   - The delay indicator is on.
3. Close the appliance door. The countdown starts.
   - If you open the door, the display shows the countdown of the delay start that decreases with steps of 1 hour.

- When the countdown is completed, the programme starts.

Opening the door while the appliance operates

If you open the door, the appliance stops. When you close the door, the appliance continues from the point of interruption.

Cancelling the delay start while the countdown operates

1. Open the appliance door.
2. Press the delay touchpad again and again until the display shows the programme number.
3. Close the appliance door. The programme starts.

Cancelling the programme

Press **RESET** until:

- The display shows two horizontal status bars.

Make sure that there is detergent in the detergent dispenser before you start a new programme.

At the end of the programme

When the programme is completed, an intermittent acoustic signal operates.

1. Open the appliance door.
   - The end indicator is on.
   - The display shows **0**.
2. Press the on/off button to deactivate the appliance.
3. Close the water tap.

If you do not press the on/off button, the **AUTO OFF** device automatically deactivates the appliance after some minutes. This helps to decrease the energy consumption.

- For better drying results, keep the appliance door ajar for some minutes.
- Let the dishes become cold before you remove them from the appliance. Hot dishes can be easily damaged.
- First remove the items from the lower basket, then from the upper basket.

There can be water on the sides and on the door of the appliance. Stainless steel becomes cool more quickly than the dishes.

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Service Center

The Service Center contains four segments.

• **Diagnostics** provides utilities to assist you in testing your computer and its components to ensure that everything is functioning correctly.

• **Maintenance** provides tools to keep your computer running smoothly and operating at optimal performance.

• **Repair** provides tools to fix minor problems that may occur on your computer.

• **Support on the Web** provides ways to get help from Acer or other vendors of your computer.

Diagnostics Tools Menu

The Diagnostics Tools Menu has the following options to choose from:

• *CD Checker*
In case you encounter some problems with your CD-ROM/DVD-ROM drive you may need to run this program to help you determine whether your CD-ROM/DVD-ROM drive needs maintenance. If this program rejects several discs, your drive may require cleaning.

The CD Checker option is designed to help verify the CD-ROM/DVD-ROM media that you are using is defect free.

1 • Select the CD Checker option.

2 • Follow the on-screen directions and tips.

3 • When prompted, place the CD-ROM you wish to test in the CD-ROM/DVD-ROM tray. Close the CD-ROM/DVD-ROM tray.

4 • Wait for the results to be displayed.

• *Windows Registry Checker*
A number of Windows problems are caused by incorrect or corrupted registry entries. Use this tool to verify your registry health, fix problems or to make a backup copy.

1 • Select the Registry Repair option.

2 • Follow the on-screen directions and tips.

3 • Wait for the results to be displayed.

• *Hardware Diagnostics*
The Hardware Diagnostics option contains tests that you can run to verify the functionality of your computers hardware components. If you suspect that you may have a hardware component failure, you will need to run this program prior to contacting Acer Technical Support.

1 • Select the Hardware Diagnostics option.

2 • Follow the directions on the screen.

Maintenance Tools Menu

When you enter the Maintenance Tools menu, you will have the following options to select from:

• *In/Uninstall Software*
This option enables you to install or uninstall software titles and selected software drivers that are preloaded on your system.

To install, simply select the Install Software option.

To uninstall, simply select the Uninstall Software option.

• *Defragment Hard Drive*

This is a Windows 98 option designed to help keep data stored on the hard drive in an optimal configuration for performance and reliability. We recommend this program be run 1-2 times per year.

1 • Select the Defragment Hard Drive menu item.

2 • Choose the default drive "C:" to run the test.

Note: We recommend that you turn off the screensaver or any other programs that use the hard drive while scanning the hard drive. If any program attempts to access the hard drive, the scan or defrag will restart.

• *Scan Hard Drive for Errors*
This is a Windows 98 option for finding and correcting errors on your hard drive. You should run this program every 2-3 months to avoid loss of data due to problems with the storage of information.

1 • Select the Scan Hard Drive for Errors option.

2 • Click on Start to run the Standard Scan.

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HDSL MAINTENANCE MENU

From the Maintenance Menu, enter "6" to display the HDSL Maintenance Menu as shown below.

HDSL Maintenance Menu
1. ALW-MSG-HDSL
2. INH-MSG-HDSL
3. RMV-HDSL
4. RST-HDSL
5. **RTRV-ALM-HDSL** ← **Retrieve existing HDSL alarms for the H2TU-C**
6. RTRV-ATTR-HDSL
7. RTRV-COND-HDSL
8. SET-ATTR-HDSL

B. Maintenance Menu

M. Main Menu

RTRV-ALM-HDSL Command

Input Format

The RTRV-ALM-HDSL command is used to retrieve existing HDSL alarms for the H2TU-C card.

```
<RTRV-ALM-HDSL
AID[ALL]= RT-1-21
NTFCNCDE[ALL]= CR, MJ, MN, NR          ← Severity of alarm to retrieve
CONDTYPE[ALL]= MSGLOST, LOSW, DCCONT,
    T-SNRL, INCRAI-CI, T-LA            ← Alarms available to retrieve
SRVEFF[ALL]= NSA, SA                   ← Can choose between non-service affecting NSA and
                                         service affecting SA
```

Additional HDSL Maintenance Commands

The following commands are not listed in the Maintenance Menu, but are available for execution.

INIT-REG-HDSL Command

Input Format

The INIT-REG-HDSL command is used to clear the HDSL PM data for the H2TU-C card.

```
<INIT-REG-HDSL
AID[ALL]= RT-1-21                      ← Slot of interest
MONTYPE[ALL]= ES, SES, UAS, MS, LA, SNRMIN ← PM parameters that can be cleared
LOCN[]= NEND, FEND,                    ← Location to clear
TMPER[]= 1-DAY, 15-MIN,                ← Time periods available to clear
```

RTRV-PM-HDSL Command

Input Format

The RTRV-PM-HDSL command is used to retrieve HDSL PM data for the H2TU-C card.

```
<RTRV-PM-HDSL
AID[ALL]= RT-1-21                      ← Slot of interest
MONTYPE[ALL]= ES, SES, UAS, MS, LA, SNRMIN ← PM parameter to retrieve
LOCN[]= NEND, FEND,                    ← Location to retrieve
TMPER[]= 1-DAY, 15-MIN,                ← Time periods available to retrieve
```


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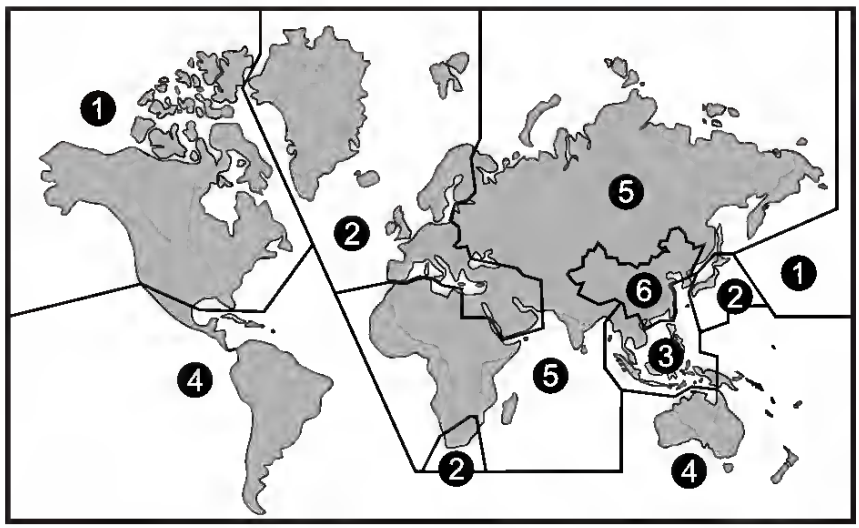

Region 1- USA, Canada

Region 2- Japan, Europe, South Africa, Middle East, Greenland

Region 3- S. Korea, Taiwan, Hong Kong, Parts of South East Asia

Region 4- Australia, New Zealand, Latin America (including Mexico)

Region 5- Eastern Europe, Russia, India, Africa

Region 6- China

DVD Area Code

The DVD player is preset to a region code at the factory depending on where the DVD player is sold. DVDs from a different region cannot be played in this unit and the unit will display "WRONG REGION"

DVD Basics

To get the optimum use out of the DVD section, make sure you read this section completely.

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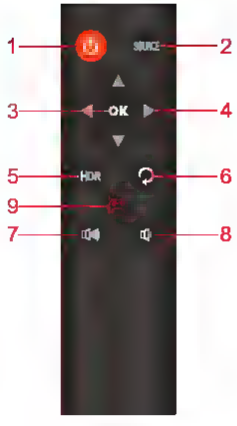
Remote Control



#	Icon	Item	Description
1		Power button	Turns the monitor on/off
2	SOURCE	Input button	Press to toggle input sources
3	OK	Confirm	Enter the selected item
4		Arrow key	Use the up, down, left and right buttons to select an item
5	HDR	HDR	Auto/On/Off HDR mode
6		Return	Exit the currently selected item
7		Volume "+"	Increase the volume
8		Volume "-"	Decrease the volume
9		Scene modes	Select the desired scene mode

Note: 1. Actual functions depend on models.
2. The function control buttons of the remote control are corresponding to the OSD menu control.

Interface Features

NI (Labeled NET)

The network interface (NI) port complies with the applicable ANSI and AT&T standards. Its features include the following:

- D4 or ESF framing
- AMI or B8ZS coding
- Configurable LBO
- Network performance monitoring and reporting
- Local and remote test loopbacks
- Extensive self test

TI (Labeled CPE)

Features of the terminal interface (TI) include the following:

- D4 or ESF framing (independent of NI)
- AMI or B8ZS coding
- Transmit LBO to 655 feet
- DTE loopback

Control Port Input (Labeled EIA-232)

Features of the control port include the following:

- EIA-232 input from a PC or a modem for control of the T1 ESF CSU ACE
- Up to 9600 baud operation
- Acts as input for PC or proxy agent control
- VT100 terminal interface

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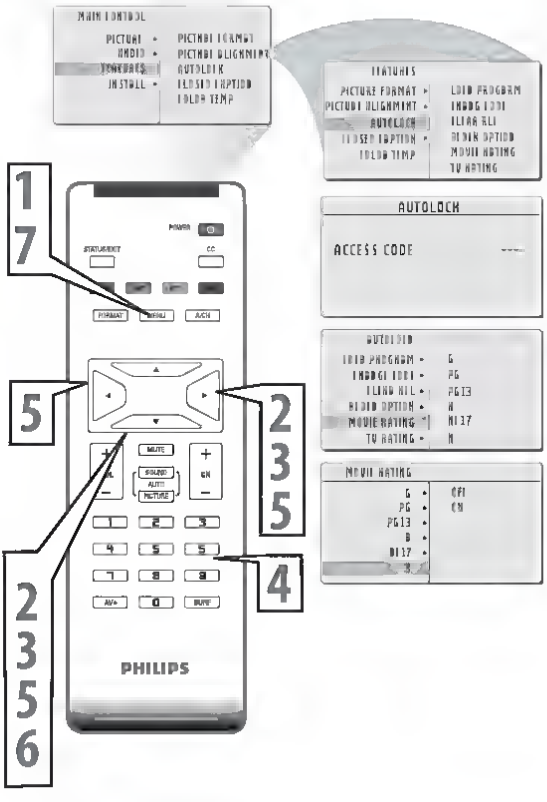
The AUTO Lack feature can black progromming based an the Mavie Industry ratings.

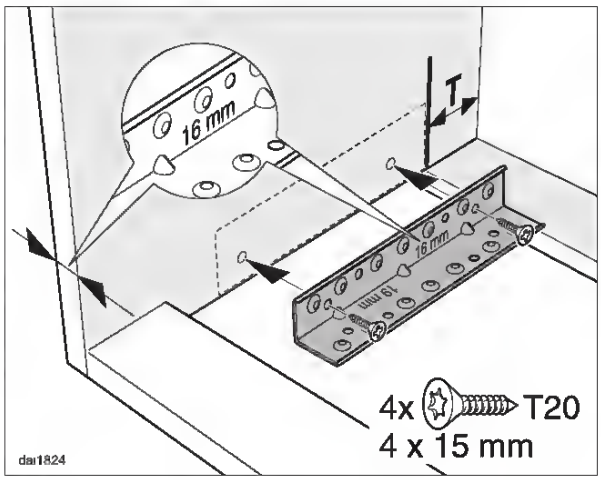
Once yau've entered yaur access cade and the AUTO Lack features are displayed an the screen:



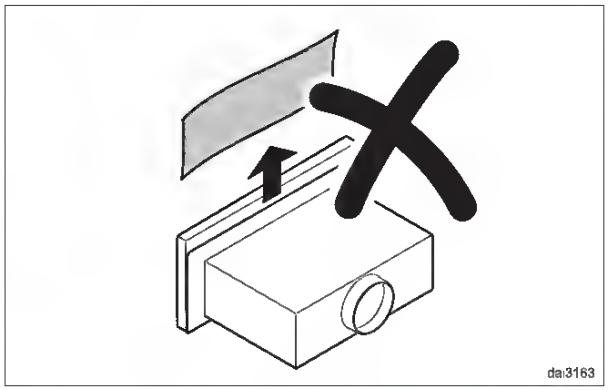
1. Press the MENU button to see the onscreen menu
2. Press the CURSOR DOWN button to highlight the FEATURES menu, then press the CURSOR RIGHT to enter
3. Press the CURSOR DOWN button to select AUTO LOCK, then press CRUSOR RIGHT to enter. ACCESS CODE will appear on the screen
4. Please use the Number buttons to enter your 4 digits access code
5. Press the CURSOR DOWN button to select MOVIE RATING, then press CURSOR RIGHT to enter
6. Press the CURSOR DOWN button to highlight any of the Movie Rating options. When highlighted, all these options can be (ON) blocked or (OFF) unblocked
7. Press MENU repeatedly to remove the menu from the screen

HELPFUL HINT

When a rating is chosen to be blocked, any higher level rating will also be blocked from viewing (i.e.: If "R" is selected to be blocked, NC-17 and X will automatically be blocked.)
When a rating is set to unblock, only the selected rating will be unblocked (Ratings lower will not automatically be unblocked.)



- Screw the brackets onto the right and left inside walls of the housing unit as shown. The back edge of the brackets should align with the vertical line drawn up from the front of the spacer strip, and the lower edge aligned with the lower edge of the housing unit side wall.
  The brackets are designed for 16 and 19 mm thick carcase sides.
  Orientate the bracket so that the vertical depth matches the thickness of the panel, as shown.



Do not remove the protective film between the deflector plate and the casing until the hood has been placed in the housing unit.

- Installation of the cooker hood is carried out without the grease filter fitted in position. If the grease filter has already been fitted, then remove it as follows before installing the cooker hood (see “Cleaning and care”).

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Listen to digital radio channels

1 Press FIND.
↳ The channel matrix menu is displayed.

2 Press OPTIONS, then select [Select list] > [Radio].
↳ The radio channel grid appears.

3 Select a radio channel and press OK to listen.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available.

Ways to update the TV software

You can update the TV software in one of the following ways:
A: with a USB storage device,
B: when prompted through digital broadcasts, or
C: after being prompted through digital broadcasts.

A: with a USB storage device,

To update with a USB storage device, you need:

- A computer with Internet access
- A USB storage device.

Step 1: Check the current software version

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Current software inf].
↳ The current software information is displayed.
3 Write down the software version number.
4 To return, press OK.
5 To exit, press ⮌.

Step 2: Download and update the latest software version

1 Connect a USB storage device.
2 Press ⌂.
3 Select [Setup] > [Update software].
4 Follow the instructions to load a file onto your USB storage device.
5 Connect the USB storage device to your computer, then double-click the file.
↳ A Web page is launched.
6 Follow the instructions in the Web page.
- If the current software version matches the latest software update file, you do not need to update your TV software.
- If the current software version is smaller than the latest software update file, download the latest software update file to the root directory of your USB device.

7 Disconnect the USB storage device from the computer.

B: Update when prompted through digital broadcasts

If you receive digital broadcasts (DVB-T), your TV can automatically receive software updates. When your TV receives a software update, it will prompt you to update the TV software.

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Announcement] .
3 If a message appears to prompt you to update your software, follow the instructions to start the update.
↳ The TV restarts after the software update is complete.

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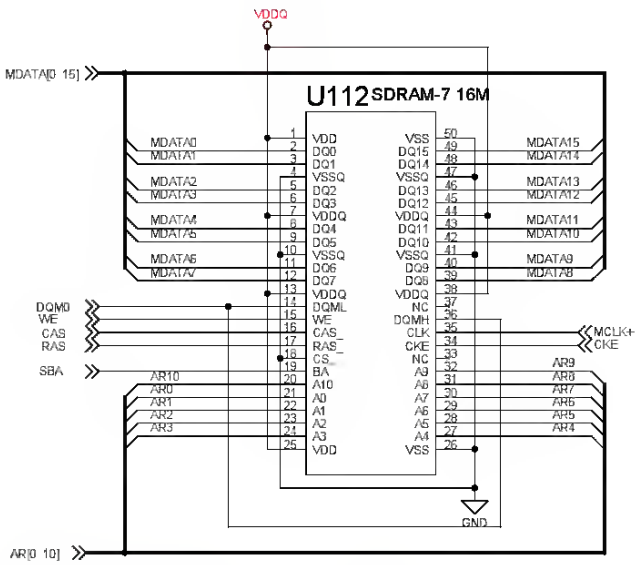

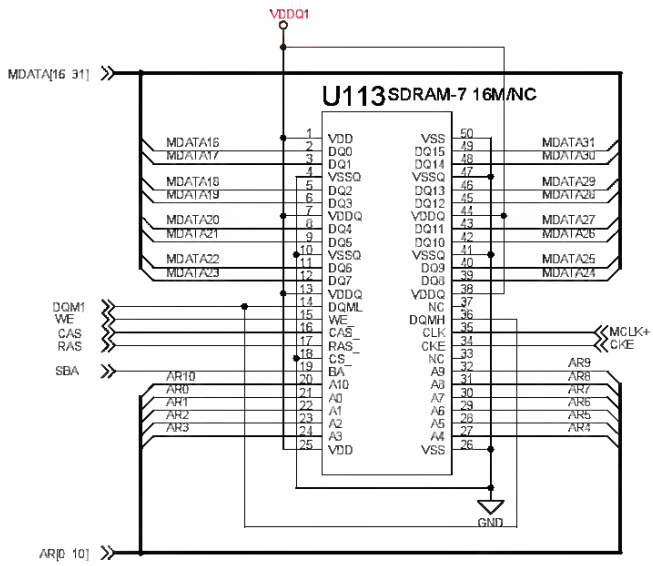

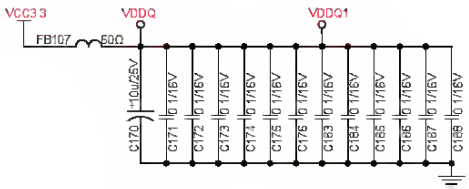

FB107
DC ON : 68mA @ Dot ON/OFF
DC OFF : 0mA

InnoLux LP2610		
Document Number : LP2610-DR4-02	**SIZE :** A4	**APPRO BY :**
TITLE : SDRAM		**CHECK BY :**
DATE : 2006-09-13		**DRAWN BY :**
SHEET 5 OF 6	**Rev :** V01	

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Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

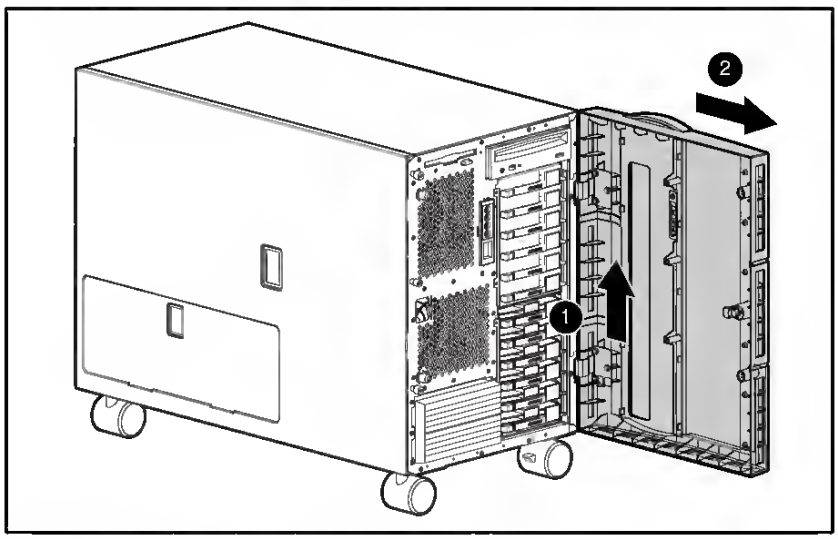

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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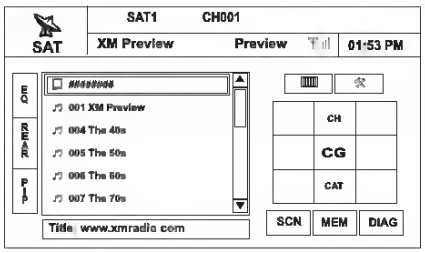

- While In Search Mode, to switch between Channel and Category search modes, press the **CH** or **CAT** buttons on the touch screen.
- Use the scroll bar and arrows on the touch screen to view the next/previous page of stations. Each page contains six channels to select from.
- Press the on-screen **SCN** button to preview each of the 6 channels displayed for 10 seconds.
- Press the **CG** button to return to the Preset Mode screen.
- To select a channel while in Channel Guide mode, touch the channel name on the screen. The channel will begin playing and the unit will return to the Preset Mode.

Category Guide Mode

When Category Mode is selected, folder icons appear on the screen next to category choices.

- While In Search Mode, to switch between Channel and Category search modes, press the **CH** or **CAT** buttons on the touch screen.
- Use the scroll bar and arrows on the touch screen to view the next/previous page of categories. Each page contains six categories to select from.
- To select a category, touch the corresponding category name or folder icon. The channels in that category will be displayed on the screen.
- Use the scroll bar and arrows on the touch screen to view the next/previous six stations in the selected category.
- Touch the on-screen **SCN** button to preview each channel in the selected category for 10 seconds.
- Touch the channel name to play that channel.
- Touch the on-screen **CG** button to return to the Preset Mode screen.

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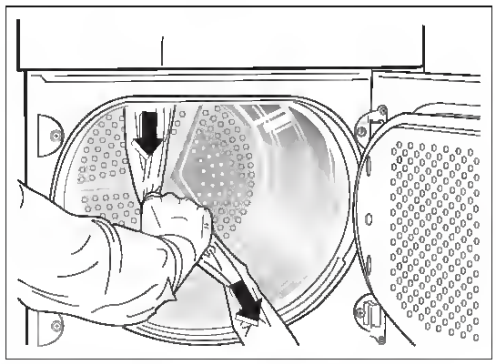
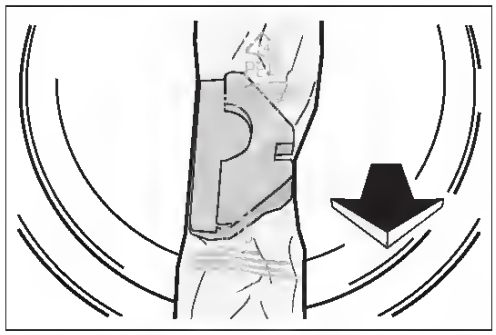
Removing transport safety equipment

Caution! Before first starting up, all parts of the transport safety equipment must be removed.

1. Open loading door
2. Pull off adhesive strips from inside machine on top of drum.



3. Remove foil hose and polystyrene padding from the machine.



If the appliance was not transported in an upright position, leave it to stand for 12 hours before connecting it to the electricity supply and using it for the first time, so that the oil can flow back to the compressor. Otherwise the compressor could be damaged.

Electrical connection

Details on mains voltage, type of current and the fuses required should be taken from the type plate. The type plate is fitted near the loading aperture (see "Machine description" section).

Important:

The plug must be accessible after the appliance has been installed.

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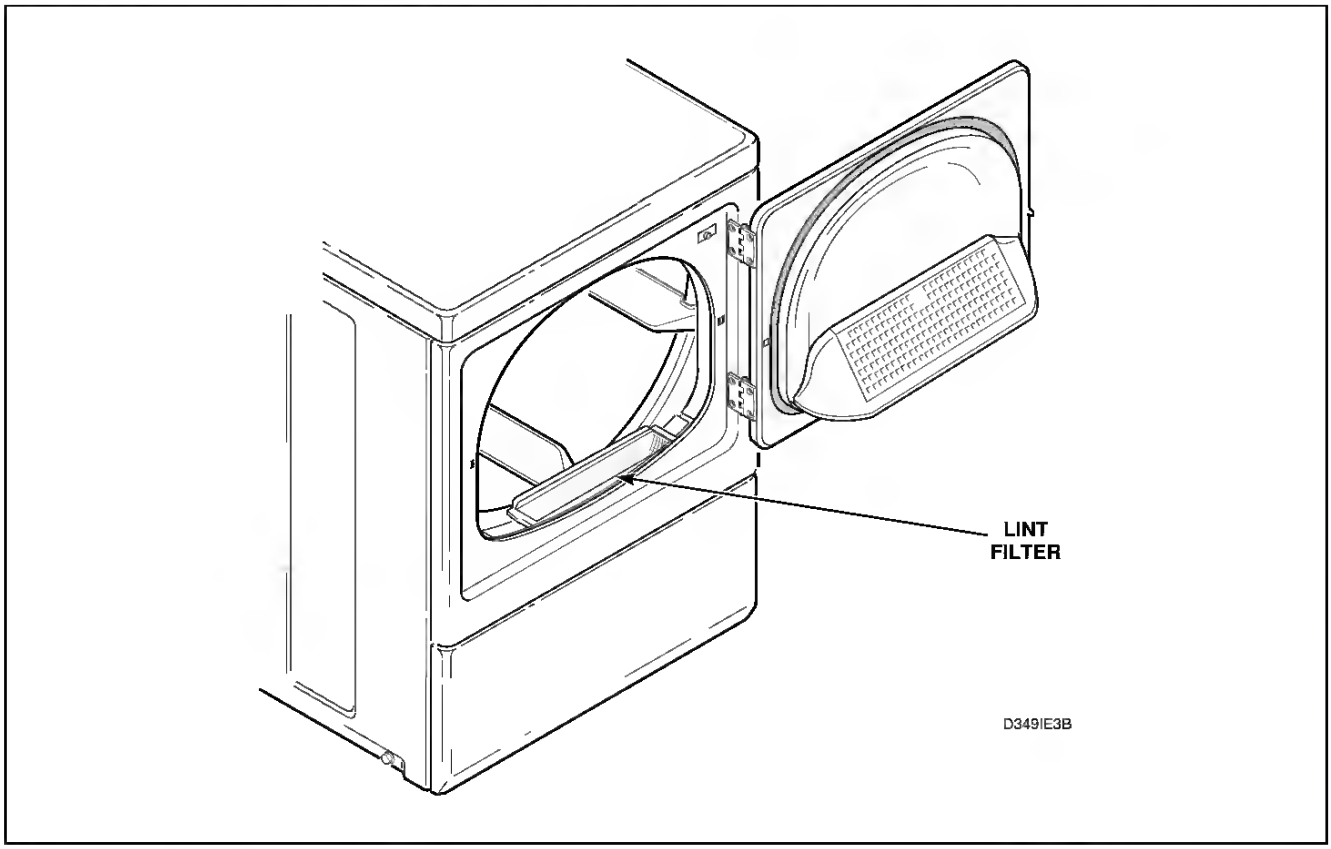
Lint Filter . . .

CLEAN THE LINT FILTER BEFORE DRYING EACH LOAD. (Refer to illustration below for lint filter location.) Cleaning the lint filter is important because a layer or pad of lint on the filter will block the flow of air through the dryer, thus reducing the efficiency of the dryer. The clothes will take longer to dry and energy will be wasted.



Motor Overload Protector . . .

The motor overload protector stops the motor and shuts the heat off automatically in the event of an overload. After cooling, the overload protector will reset itself. The dryer can be restarted by pressing or turning the PUSH-TO-START button. If the overload protector cycles again, remove the dryer from use and call the service person to correct the problem.

Storage

Your computer's all-in-one design offers a variety of data storage options:

- The high capacity Enhanced-IDE hard disk drive.

  The hard drive is upgradeable, enabling you to increase your storage capacity in the future. Consult your dealer if you need to upgrade.
- The floppy disk drive.

  The floppy disk drive accepts standard 1.44MB 3.5" diskettes.
- The high speed optical drive.

  Depending on your model, you have a DVD/CD-RW combo, DVD-Dual or DVD Super Multi drive. The optical drive provides increased storage capacity, as well as offering a host of multimedia possibilities.

See the section entitled--"A tour of your computer" on page 3--for the locations of these drives.

Inserting and ejecting a diskette

To insert a diskette in the floppy disk drive:

- Push the diskette into the drive. Make sure that the label is on the outer edge, and facing upwards.
- The diskette will click in place, and the floppy disk eject button will pop out.

To remove a diskette from the floppy disk drive:

- Push the floppy disk eject button.
- The diskette will be released, and partially pop out of the drive.
- Pull the diskette from the drive.

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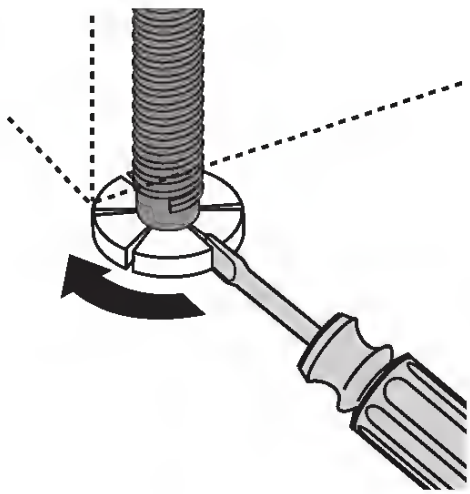
INSTALLATION AND CONNECTION INSTRUCTIONS

Installing the Dishwasher

- The dishwasher must be installed on a firm floor and adjusted such that it is stable and level.
- To compensate for unevenness in the floor and to match the height of the appliance to that of surrounding units extend the threaded feet by unscrewing:
  – use a screwdriver.



- For built-in dishwashers the rear feet should be adjusted from the front of the appliance using a screwdriver.
- The drain hose, inlet hose and mains cable must be laid such that they are free to move in the rear of the plinth recess, so that they cannot be kinked or crushed.

Built-In Dishwasher

(see enclosed installation instructions)

Free-Standing Appliances

- can be set up as stand-alone without additional installation.
  If the dishwasher is set up next to a gas or coal cooker, a heat-insulating, non-flammable plate must be mounted between the dishwasher and the cooker, flush to the top edge of the work surface (depth 57.5 cm). The plate should have aluminium foil on the side facing the cooker.

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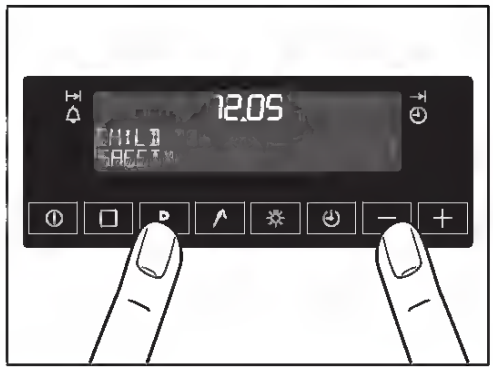
Child Safety Device

As soon as the child safety device is engaged, the oven cannot be switched on.

Activating the child safety device



1. If required, switch on the appliance by pressing the main power switch ⏻. No Oven Function must be selected.
2. Press and hold the Programme P and − buttons at the same time, until CHILD SAFETY appears on the display field.
   The child safety device is now engaged.

Releasing the child safety device

Press and hold the Programme P and − buttons at the same time, until CHILD SAFETY disappears from the display field.

The child safety device is now released and the oven is again ready for use.

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How to Use the Program List Control

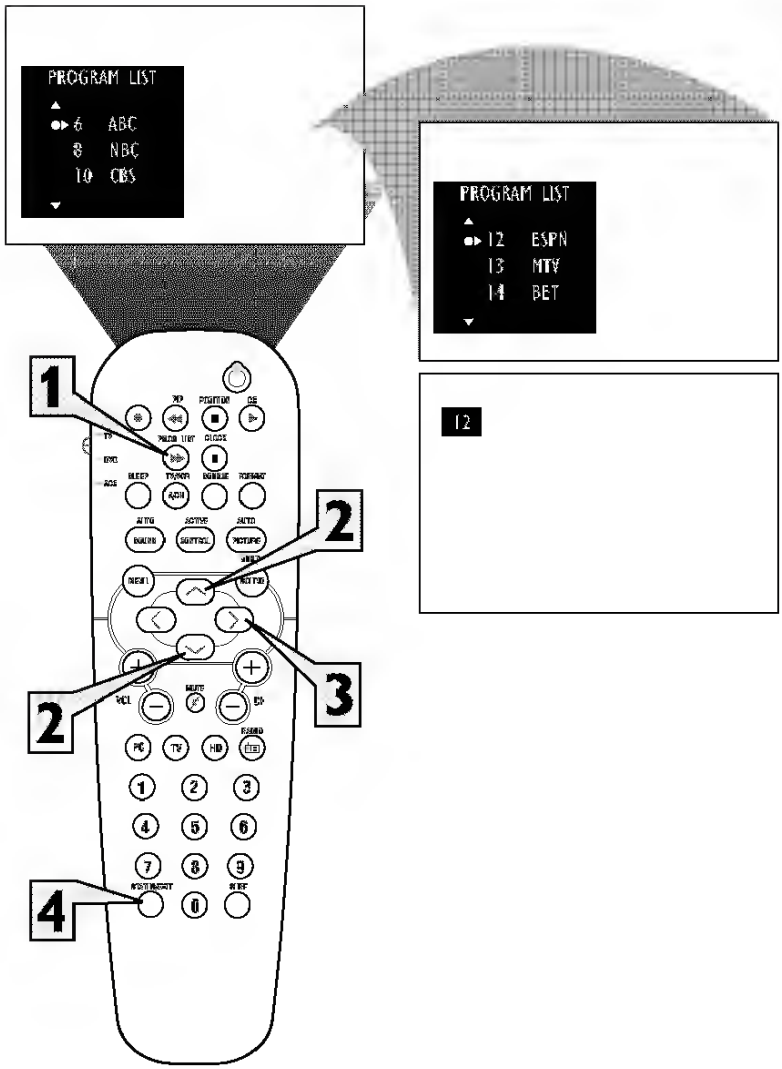
The Program List Control will allow you to quickly overview all the programmed channels that have been placed into the televisions memory (see the Auto Programming section of this manual for more details). Program List will let you easily select the desired channels your looking for. Program List will display the channel number, the name of the channel if you have given it one, and whether it have AutoLock turn on or off.

1 **Press the PROGRAM LIST button** on the remote control to show the current list of installed channels (the current channel will be highlighted).

2 **Press the CURSOR UP or DOWN buttons** to scroll the list of channel, highlighting the one you want to activate.

3 **Press the CURSOR RIGHT button** to activate the channel. The TV will tune to that channel.

4 **Press the STATUS/EXIT button** to remove the menu from the screen.



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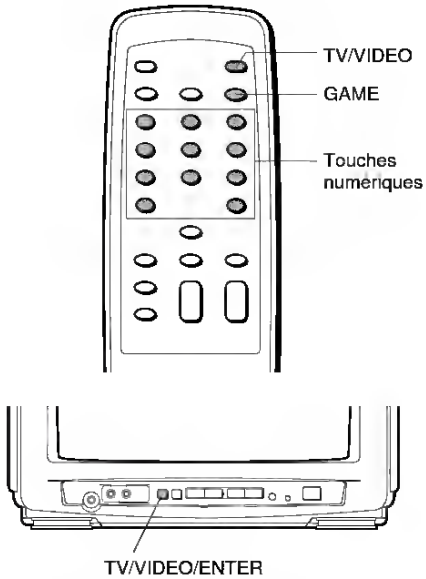
Regarder une source vidéo ou autre



1 **Appuyez sur la touche TV/VIDEO de la télécommande ou sur la touche TV/VIDEO/ ENTER du téléviseur pour afficher "VIDEO1" ou "VIDEO2" pendant quelques secondes.**
VIDEO 1: entrée via les prises VIDEO 1 INPUT AUDIO/ VIDEO à l'arrière
VIDEO 2: entrée via les prises VIDEO 2 IN AUDIO/ VIDEO à l'avant

2 **Activez le magnétoscope ou un autre appareil en mode de lecture.**

Pour revenir à l'émission télévisée

Appuyez plusieurs fois de suite sur la touche TV/VIDEO de la télécommande ou sur la touche TV/VIDEO/ENTER du téléviseur jusqu'à ce que l'émission télévisée apparaisse. Vous pouvez également revenir à l'émission télévisée en sélectionnant directement le numéro de la chaîne à l'aide des touches numériques.

Pour commuter directement la position GAME

Appuyez sur GAME pour régler le mode AV sur GAME. Le mode d'entrée TV passe automatiquement à VIDEO 2. Et l'écran adopte le format adéquat pour les jeux vidéo.

Si vous raccordez le téléviseur à un magnétoscope AIWA à fonction ONE-TOUCH PLAYBACK

Lorsque vous appuyez sur la touche ONE-TOUCH PLAYBACK ou OTPB de la télécommande ou du magnétoscope, cet appareil se met automatiquement sous tension en mode VIDEO 1. Cette fonction est cependant inopérante dans les cas suivants :
- Vous avez appuyé sur la touche ONE-TOUCH PLAYBACK du magnétoscope.
- Le téléviseur et le magnétoscope ne sont pas installés à un endroit où ils peuvent capter simultanément le signal de la télécommande.

Remarque

Pour plus de détails sur l'utilisation du magnetoscope, consultez le manuel d'utilisation qui accompagne le magnétoscope.

Dépannage

Si l'appareil semble ne pas fonctionner correctement, relisez les instructions d'utilisation et consultez ensuite le guide de dépannage suivant.

Il n'y a pas d'image ni de son.
L'appareil est en mode d'entrée VIDEO.

Absence de son.
Augmentez le niveau du volume.

Les couleurs sont médiocres ou absentes.
Ajustez le réglage de la couleur.

La télécommande est inopérante.
Remplacez les piles de la télécommande.

Des déclics sont audibles.
Il s'agit des phénomènes inévitables de dilatation et de contraction du châssis sous l'effet des variations de la température ambiante. Il ne s'agit pas d'un dysfonctionnement.

Spécifications

Syntoniseur	Syntoniseur à fréquence synthétisée
Système de télévision	NTSC-M
Couverture des chaînes	VHF: 2 à 13 UHF: 14 à 69 CATV: 5A, A-1 à A-5, A à W, W+1 à W+84
Mémoire de programmes	181
Entrée d'antenne	75 ohms, asymétrique
Tube image	13 po
Taille de l'écran	280 (L) × 211 (H) mm (11 1/8 × 8 3/8 po) 335 mm (diagonale) (13 1/4 po)
Entrée vidéo	1 Vp-p 75 ohms
Entrée audio	0,5 Vrms., plus de 33 kohms
Haut-parleur	Rond, 76 mm (3 po)
Tension de service	120 Téléviseur CA, 60 Hz
Consommation électrique	65 W
Prise pour casque d'écoute	Miniprise monaurale
Température de service	5°C à 40°C
Humidité de service	35% à 80%
Dimensions	378 (L) × 320 (H) × 363,5 (P) mm (15 × 12 5/8 × 14 3/8 po)
Poids	9,5 kg (20,9 lbs.)
Accessoires	Télécommande (1) Batteries (R6/taille AA) (2) Antenne télescopique avec adaptateur d'antenne (1)

Dans le cadre de l'amélioration des performances de nos produits, la conception et les spécifications sont sujettes à modifications sans préavis.

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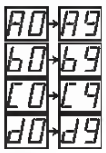
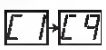
Sobald Sie den **EFFECT**-Regler von der Position **Play** wegdrehen, können Sie mit dem Verandern der Effekte beginnen. Sobald Sie einen Effekt verandern, leuchtet die **EDITED** LED unten rechts in der Anzeige auf. Dies sind Ihre verfugbaren Optionen, von links nach rechts:

PLAY	
In dieser Stellung wird die momentan gewählte Programmnummer angezeigt. Dieser Modus sollte für typische Live Auftritte verwendet werden, da es hier möglich ist, einfach zwischen den Programmen mit Hilfe der Fußpedale umzuschalten.	
	Zeigt den Buchstaben der Bank und die Programmnummer des momentan gewählten Programms an.

COMP/LIMIT (Compressor/Limiter)		
	**Kompression.**	Fügt Stärke und Weichheit hinzu, indem der dynamische Bereich verringert wird
	Limitierung.	Behält die ursprüngliche Lautstärke bei, glättet aber die lautesten Spitzen aus
	Off.	Zum Ausschalten von COMP/LIMIT

TYP (modellierende Gitarre)		
	Clean (Sauber).	Der saubere, naturliche Ton einer Qualitatsakustikgitarre
	Warm.	Ein dunkler, tiefer Ton typisch für Gitarren aus dichtem Rosenholz oder Mahagoni
	Bright (Hell).	Betont die höheren Frequenzen für einen klaren Klang, die normalerweise in der Akustik mit kleineren Körpern gefunden wird.
	Rhythmus.	Ein voller, warmer Ton, der großartig für Strumming-Rhythmus ist.
	Jumbo.	Ein wenig mehr low-end für den Ton, der mit Großkörper-Akustik verbunden ist
	Drive.	Fügt Ihrem akustischen Ton ein Knurschen hinzu, als ob Sie durch einen Rohrenverstarker spielen, hohere Valves bedeuten mehr Drive
	Off.	Stellt DIST ab.

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Technical specifications

Item	Description
Projection System	3 panel 0.7" LCD projector
Native Resolution	800x600 (480,000 dotx3)
Image Brightness	1400 ANSI Lumens (TYP)
Uniformity	85%
Lens	Manual Zoom (1.3X)
Focal Length	21.5~28mm
Contrast Ratio	500:1 (B/W)
Aspect Ratio	4:3, supports 16:9
Screen Size	25.9"~331.4"
Lamp	180W NUP
Projection Type	Front, Rear, Ceiling, Rear+Ceiling
Video Input	PAL, NTSC, SECAM
Input Source	Computer, YPbPr/HDTV, YCbCr, S-Video, Video
Scanning Frequency Horizontal Freq. Vertical Freq. Pixel Rate	 15~79KHz 50~85Hz 12~135MHz
Digital Keystone Correction	±15 degrees (digital)
Analog RGB (input signal)	D-SUB connector
HDTV Display (YPbPr)	480p (60Hz), 720p (60Hz), 1080i (30Hz), 576p (50Hz)
Integrated Speaker	1W x 2
Audible Noise	35dB

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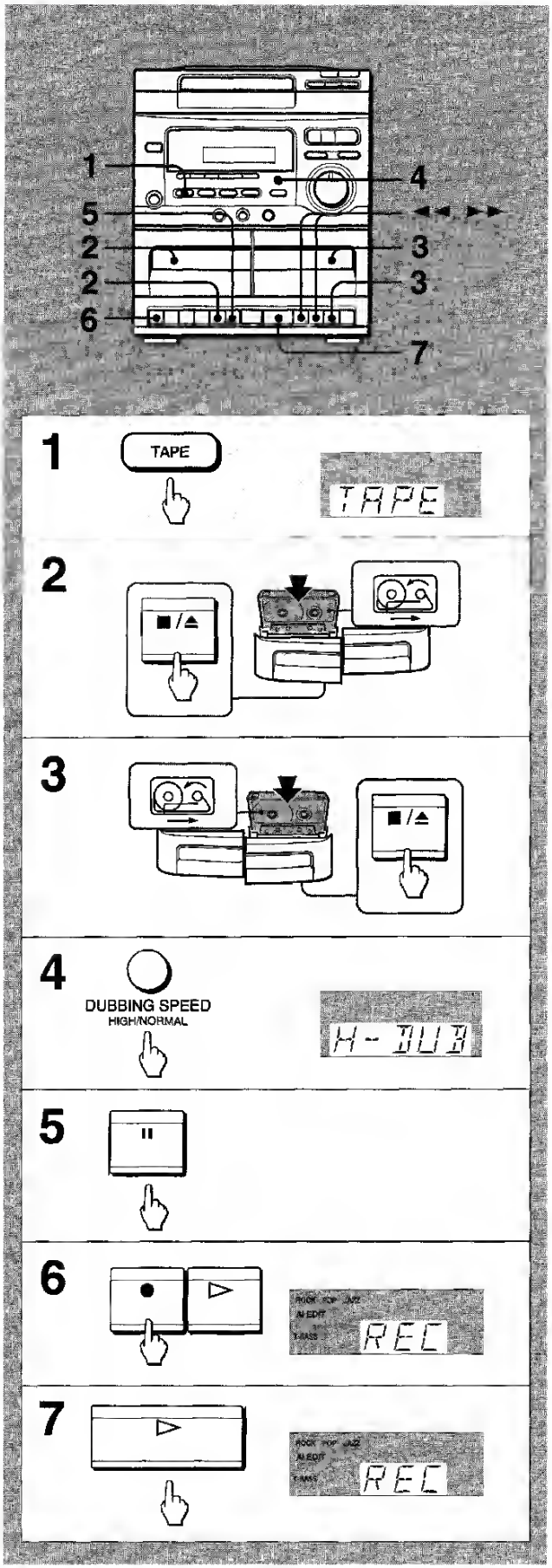

RECORDING FROM TAPE TO TAPE

Preparation
- Wind up the tape to the point recording starts.
- Use only normal (type I) tapes.

1 Press the TAPE button.

2 Insert the tape to be recorded on into deck 1.

Press the ■ / ≜ button to open the cassette holder.
Insert the tape with the side to be recorded on facing you and the exposed side down.

3 Insert the original tape into deck 2, and wind up to the point to be played back.

Press the ■ / ≜ button to open the cassette holder and insert the tape with the exposed side down. Wind up the tape to the point to be played back with the ◄◄ button.

4 Select dubbing speed.

The dubbing speed can be selected by pressing the DUBBING SPEED button. The following display shows the selected speed. Each time the button is pressed, the display changes.
For dubbing at high speed: "H-DUB" is displayed.
For dubbing at normal speed: "TAPE" is displayed.

NOTICE

While "H-DUB" is displayed, the ▷, ►►, ◄◄ and function buttons do not operate.

5 Press the II button on deck 1.

6 Press the ● button on deck 1.

The ▷ button on deck 1 is depressed simultaneously, and "REC" is displayed.

7 Press the ▷ button on deck 2 to start recording.

The II button on deck 1 is released.
Playing and recording start simultaneously

To stop recording
Press the ■ / ≜ buttons on both deck 1 and deck 2.

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5. Remove the screws that secure the optical drive to the HDD-ODD bracket.

6. Pull the optical drive out of the drive bay.

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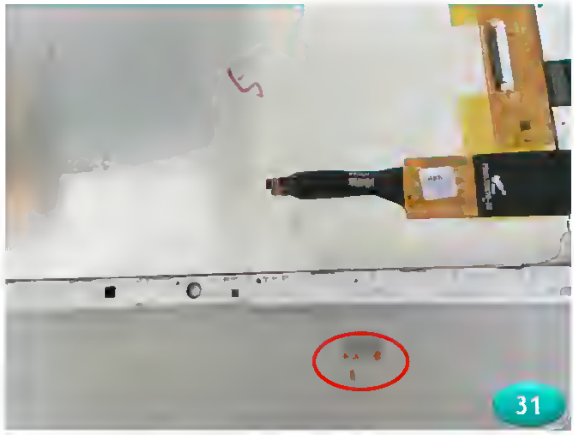
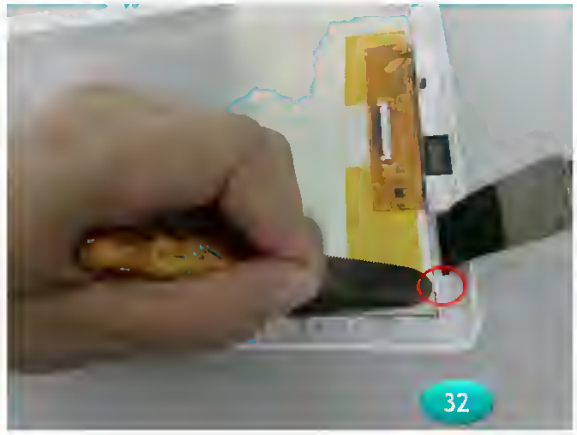
Pick out left sprak

Pick out fasthern scew

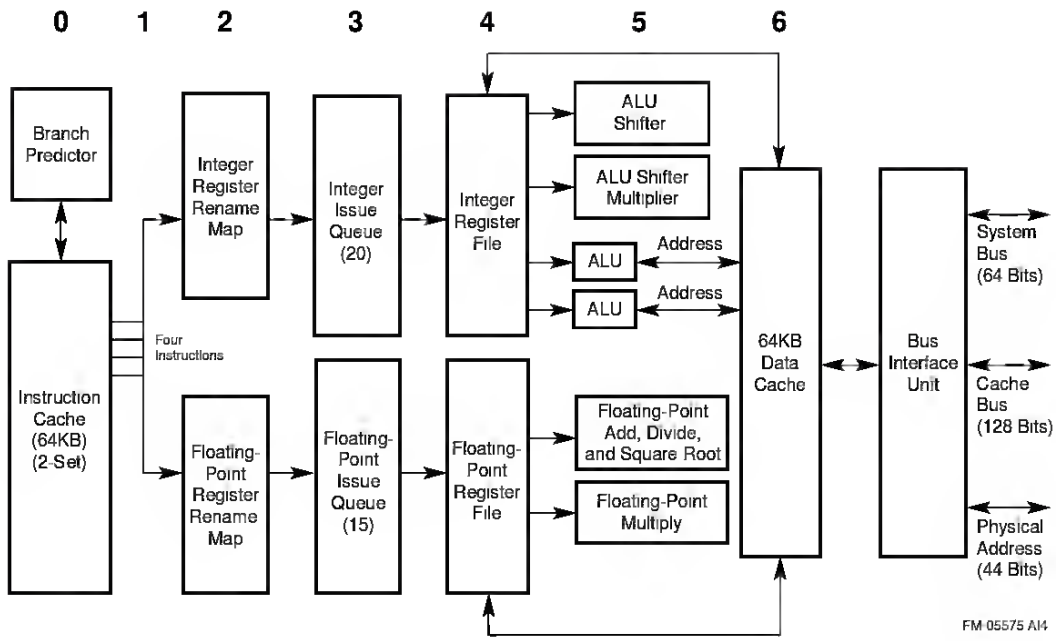


Pick out fasthern screw



Open
locker

Figure 2–8 Pipeline Organization



Stage 0 — Instruction Fetch

The branch predictor uses a branch history algorithm to predict a branch instruction target address.

Up to four aligned instructions are fetched from the Icache, in program order. The branch prediction tables are also accessed in this cycle. The branch predictor uses tables and a branch history algorithm to predict a branch instruction target address for one branch or memory format JSR instruction per cycle. Therefore, the prefetcher is limited to fetching through one branch per cycle. If there is more than one branch within the fetch line, and the branch predictor predicts that the first branch will not be taken, it will predict through subsequent branches at the rate of one per cycle, until it predicts a taken branch or predicts through the last branch in the fetch line.

The Icache array also contains a line prediction field, the contents of which are applied to the Icache in the next cycle. The purpose of the line predictor is to remove the pipeline bubble which would otherwise he created when the branch predictor predicts a branch to he taken. In effect, the line predictor attempts to predict the Icache line which the branch predictor will generate. On fills, the line predictor value at each fetch line is initialized with the index of the next sequential fetch line, and later retrained by the branch predictor if necessary.

Stage 1 — Instruction Slot

The Ibox maps four instructions per cycle from the 64KB 2-way set-predict Icache. Instructions are mapped in order, executed dynamically, but are retired in order.

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Controlling an External Analog Modem

There are three options for enabling and disabling an external modem: the Express Configuration Wizard, the WIN 95/ NT 4.0 Tool Tray Icon, or a terminal emulation package. See the section *Express Configuration Wizard Tray Tool* for more information on enabling and disabling a modem.

Once the external analog modem is enabled, all further COM activity is transmitted to the external analog modem connected to the Express XRT modem port. The external analog modem RTS and CTS lines are switched over to the PC COM port directly when the Express XRT is commanded to enable the external modem port. This allows the external analog modem to provide flow control as normal.

When the external analog modem is disabled, all further COM port activity is processed by the ISDN terminal adapter within the Express XRT.

Express Configuration Wizard Modem Enable

Run the Express Configuration Wizard and select the **Connect External Modem** option under the Configuration tab. Figure 3-2 illustrates the Express Configuration Wizard **Connect External Modem** option.

See the section *Express Configuration Wizard Tray Tool* for more information on enabling a modem.

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Photo Settings

Access the photo settings menu. The photo settings menu provides the following options:

- **Effect**

  Select the slide transition effect for the slideshow. Options are: **Off**, **Mode A**, **Mode B**, or **Mode C**.

- **Display Interval**

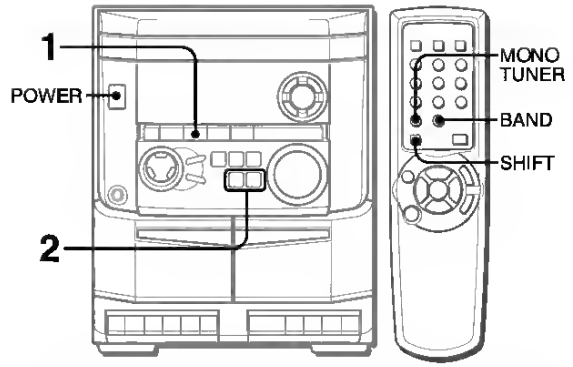
  Select the slideshow duration. Options are: **10 sec**, **30 sec**, or **1 min**. The image will automatically switch to the next photo after the time out.

Note: *Choose ✓ and press the **Enter** button to save the settings and exit the menu or choose ✗ and press the **Enter** button to exit the menu without saving the settings.*

Video Setup

Access the video settings menu. The video setting menu provides the following option:

ACCORD MANUEL



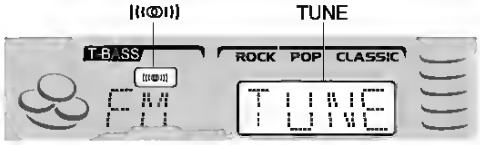
1 Appuyer sur TUNER/BAND à plusieurs reprises pour sélectionner la gamme souhaitée.

FM → AM

Ouand on appule sur **TUNER/BAND** alors que l'alimentation est coupée, l'appareil est mis sous tension directement.

Pour sélectionner une gamme avec la télécommande
Appuyer sur **BAND** tout en appuyant sur **SHIFT**.

2 Appuyer sur ◄◄ DOWN ou ►► UP pour sélectionner une station.
A chaque pression sur la touche, la fréquence change.
Ouand une station est reçue, "TUNE" est affiche pendant deux secondes.
Pendant la réception FM stéréo, ((◉)) est affiché.



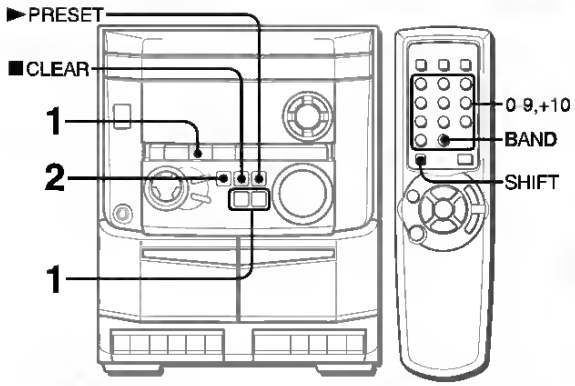
Pour rechercher une station rapidement (Recherche automatique)
Tenir ◄◄ **DOWN** ou ►► **UP** enfoncée jusqu'à ce que la fréquence commence à changer rapidement. Après l'accord sur une station, la recherche s'arrête.
Pour arrêter la recherche automatique manuellement, appuyer sur ◄◄ **DOWN** ou ►► **UP**.
• La recherche automatique risque de ne pas s'arrêter sur les stations présentant des signaux très faibles.

Quand une émission FM stéréo présente des parasites
Appuyer sur **MONO TUNER** tout en appuyant sur **SHIFT** de la télécommande de manière que "MONO" apparaisse sur l'affichage.
Les parasites sont réduits, mais la réception est monophonique.
Pour rétablir la réception stéréophonique, répéter l'opération ci-dessus de manière que "MONO" disparaisse.

Pour changer l'intervalle d'accord AM
Le réglage par défaut de l'intervalle d'accord AM est de 10 kHz/pas. Si on utilise cet appareil dans un endroit où le système d'allocation de fréquences est de 9 kHz/pas, changer l'intervalle d'accord.
Appuyer sur **POWER** tout en appuyant sur **TUNER/BAND**.
Pour rétablir l'intervalle initial, procéder de la même manière.

REMARQUE
Après le changement de l'intervalle d'accord AM, toutes les stations mémorisées sont effacées. Il faut mémoriser de nouveau ces stations.

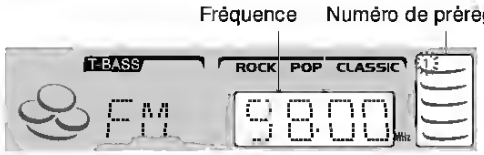
MEMORISATION DE STATIONS



L'appareil peut mémoriser un total de 32 stations. Ouand une station est mémorisée, un numéro de préréglage lui est affecté. Pour accorder l'appareil directement sur une station mémorisée, utiliser le numéro de préréglage correspondant.

1 Appuyer sur TUNER/BAND pour sélectionner une gamme, puis appuyer sur ◄◄ DOWN ou ►► UP pour sélectionner une station.

2 Appuyer sur ❚❚ SET pour mémoriser la station.
Un numéro de préréglage est affecté à une station a partir de 1 dans l'ordre consécutif pour chaque gamme.



3 Répéter les étapes 1 et 2.
La station suivante ne sera pas mémorisée si un total de 32 stations ont été mémorisées pour toutes les gammes.

REMARQUE
"FULL" est affiché si on tente de mémoriser plus de 32 stations.

ACCORD SUR UNE STATION MEMORISEE

Utiliser la télécommande pour sélectionner le numéro de préréglage directement.

1 Appuyer sur BAND tout en appuyant sur SHIFT pour sélectionner une gamme.

2 A l'aide des touches numériques 0-9 et +10, sélectionner un numéro de préréglage.
Exemple.
Pour sélectionner le numéro de préréglage 20, appuyer sur **+10**, **+10** et **0**.
Pour sélectionner le numéro de préréglage 15, appuyer sur **+10** et **5**.

Sélection d'un numéro de préréglage sur l'appareil principal
Appuyer sur **TUNER/BAND** pour selectionner une gamme.
Ensuite, appuyer sur ► **PRESET** a plusieurs reprises.
A chaque pression sur ► **PRESET**, le numéro de préréglage suivant le plus proche est sélectionné.

Suppression d'une station mémorisée
Sélectionner le numéro de préréglage de la station à supprimer.
Ensuite, appuyer sur ■ **CLEAR** puis appuyer sur ❚❚ **SET** dans les quatre secondes.
Les numéros de préréglage suivants de toutes les autres stations de la gamme sont aussi diminues d'une unité.

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GUIDE DE DÉPISTAGE DES PANNES

Vérifiez d'abord les points suivants avant de faire appel à un service de réparation.

SYMPTÔME	SOLUTION POSSIBLE
L'appareil ne fonctionne pas.	• Assurez-vous que le cordon d'alimentation soit branché. • Essayez une autre prise. • Il n'y a pas de courant. Vérifiez le fusible ou le disjoncteur. • Débranchez l'appareil pendant une heure puis branchez-le de nouveau. • Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6).
Mauvais son ou son inexistant.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Vérifiez le réglage du son (VOL ou MUTING). • Recherchez des sources d'interférences possibles.
Mauvaise image ou image inexistante.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Vérifiez le raccordement de la CATV ou de l'antenne. Ou changez la position de l'antenne. • Recherchez des sources d'interférences possibles. • Vérifiez les réglages de l'image.
Mauvaise réception de certains canaux.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Le signal de la station est faible. Changez la position de l'antenne. • Recherchez des sources d'interférences possibles.
Mauvaise couleur ou couleur inexistante.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Vérifiez les réglages de l'image. • Vérifiez le raccordement de la CATV ou de l'antenne. Ou changez la position de l'antenne. • Recherchez des sources d'interférences possibles.
L'image tremble ou dérive.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • La compagnie de câblodistribution brouille les signaux. • Vérifiez la position de l'antenne.
Pas de réception de la câblodistribution.	• Vérifiez le raccordement au réseau de câblodistribution. • Réglez l'option du menu de TV/CATV sur le mode CATV. • Problème à la station ou au réseau de câblodistribution. Essayez une autre station.
Barres horizontales ou diagonales à l'écran.	• Assurez-vous que le menu du mode TV/CATV soit réglé au mode approprié. • Recherchez des sources d'interférences possibles.
Pas de réception au-delà du canal 13.	• Assurez-vous que l'option du menu du mode TV/CATV soit réglé sur um mode approprié. • Si vous utilisez une antenne UHF, vérifiez son raccordement.
La télécommande ne fonctionne pas.	• Les piles sont faibles, épuisées ou mal insérées. • La télécommande est hors de portée; placez-vous à moins de 15 pieds du téléviseur. • Assurez-vous que la télécommande soit pointée vers le télécouleur. • Assurez-vous qu'il n'y ait pas d'obstruction entre la télécommande et le télécouleur. • Assurez-vous que l'appareil soit branché. • Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6).
Le télécouleur s'éteint.	• La station cesse d'émettre. • L'arrêt différé est réglé. • MINU MAR/ARR est réglé. • Il n'y a pas de courant. • Environ une heure après la mise en service de la minuterie, l'arrêt survient si la minuterie est réglée (reportez-vous à la page 21).
Le décodeur de sous-titres ne fonctionne pas.	• La station a des problèmes ou cette émission n'est pas sous-titrée. Essayez un autre canal. • Vérifiez le raccordement de la CATV ou de l'antenne VHF/UHF, ou changez la position de l'antenne. • Pressez la touche C.C. pour mettre le décodeur en circuit.
L'affichage n'est pas montré dans la langue sélectionnée	• Choisissez la langue voulue parmi les options du menu.
La télécommande ne commande pas votre appareil.	• Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6). • Programmez la télécommande avec un code différent. • La télécommande n'est peut-être pas compatible avec votre appareil. • Installez de nouvelles piles.
La télécommande ne commande pas certaines fonctions de votre appareil.	• Programmez la télécommande avec un code différent. • La télécommande ne peut peut-être pas commander toutes les fonctions de votre appareil.

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For Cable Modem and DSL Users

Step 1 Power off the Cable/DSL modem, router, and computer and wait for **5 minutes**.

Step 2 Turn on the Cable/DSL modem and wait for the lights on the modem to settle down.

Step 3 Turn on the router and wait for the lights on the router to settle down.

Step 4 Turn on the computer.

Step 5 Redo the Setup Wizard.

Step 6 Verify the Connection Status as described in **Section 3, Verifying Internet Connection**.

Appendix

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Web Site: www.airlink101.com

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current program, and/or storing a different program on top of the one you have created for a particular application.

Before you try this feature, make sure you're happy with the program you had selected prior to turning the unit off. It will be the program you are "stuck" with when you turn the unit back on after enabling the Lock feature.

If you're already in Setup mode, all you have to do to enable this feature is press the fifth **[BAND SELECT]** button and then press one of the **[DOWN/UP]** buttons. You should see the LEDs over Channel B change from "OFF" to "ON." Then turn the unit off and on again. Your DEQ230 is now locked. (No fair using this knowledge to play tricks on your salesperson!)

It's simple to restore the DEQ230 to full functionality (i.e., "unlock" it). Just turn the unit off and power it up in Setup mode again (turn the unit on and then hold down the **[STORE]** button). Then press the fifth **[BAND SELECT]** button and press one of the **[DOWN/UP]** buttons to turn this feature off. The next time you power up the DEQ230 it will operate normally.

Buttons 6-12 (DEQ230D only)

Button 6: MIDI Channel (ALL, 1-16)

The setting for this function determines which MIDI channel the DEQ230D will use to send and receive program changes. The ALL setting means program changes will be received regardless of which channel they are on. When ALL is selected, program changes will be sent only on channel 1.

Remember, the functions for buttons 6 through 12 are only available on the DEQ230D.

Use the **[DOWN/UP]** buttons to select the desired setting.

Button 7: MIDI Program Change (On/Off)

The default setting for the MIDI Program Change function is "On." If you want the DEQ230D not to respond to program changes, use the **[DOWN/UP]** buttons to change it to "Off."

Button 8: System Exclusive Transmit (Send?)

When on this page, pressing the **[UP]** button will cause the DEQ230 to transmit all 30 of its User programs over the MIDI Out jack in "system exclusive" (sys-ex) format. This is a great way to back up your hard-fought programs, and the combination of this function and the next makes it easy to configure the DEQ230D for particular settings.

Once the transmission has begun, you will see a brief message of "Sending," followed by the message "Done." Shortly after that, the DEQ230D will return to the original message "Send?"

This process is not affected by the setting of the MIDI Out/Thru Select function (Button 10). When you instruct the unit to Transmit, the sys-ex data will be sent whether the MIDI jack is set to Out or Thru.

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6. Disconnect all other power supply cables.
7. Remove the four Torx T-15 screws securing the power supply to the back of the chassis ❶.
8. Pull the power supply slightly back, then out the side of the chassis ❷.

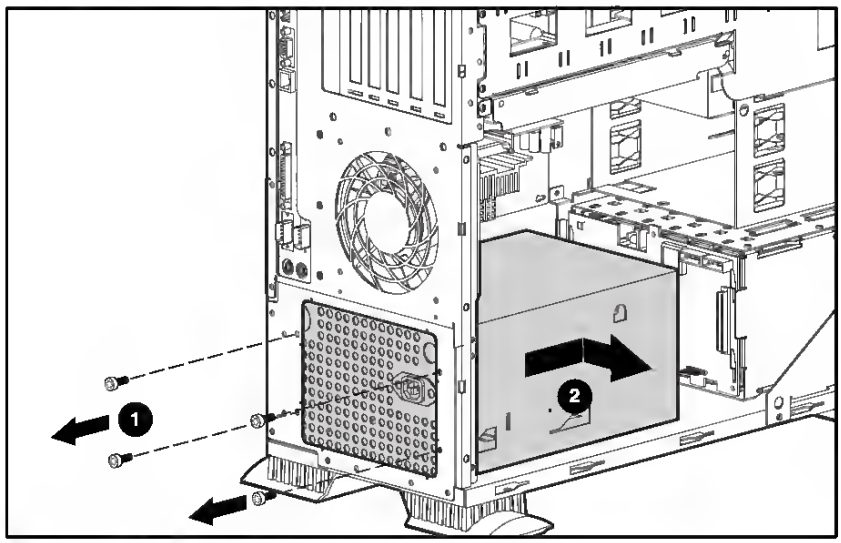

Figure 2-30. Removing the power supply

Reverse steps 1 through 8 to replace the power supply.

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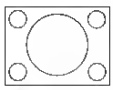
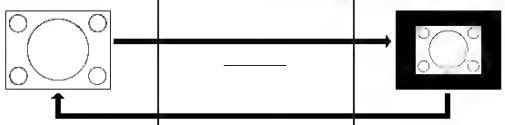
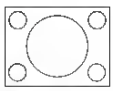
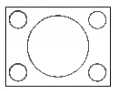
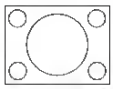
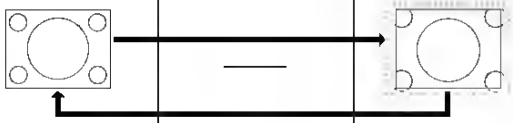
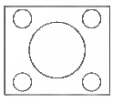
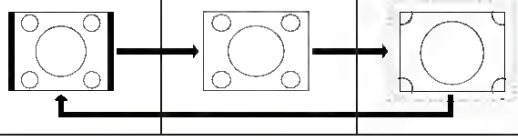
COMPUTER

		NORMAL	FULL	OOT BY OOT
4:3 aspect ratio	SVGA (800 × 600)	1024 × 768	—	800 × 600
	XGA (1024 × 788)	1024 × 768	—	—
	SXGA (1280 × 960)	1024 × 768	—	1280 × 960
	UXGA (1600 × 1200)	1024 × 768	—	1600 × 1200
Other aspect ratios	SXGA (1280 × 1024)	960 × 768	1024 × 788	1280 × 1024

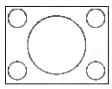
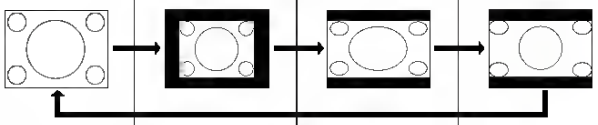
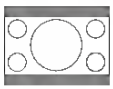
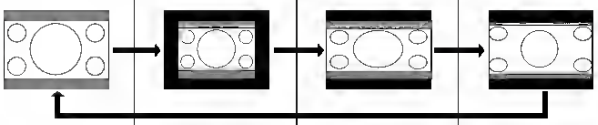
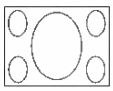
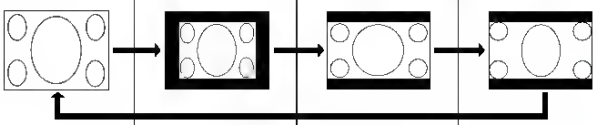
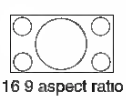
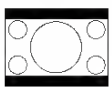
• "NORMAL" is fixed when XGA (1024 × 768) signals are entered.

Input Signal		Output screen Image		
		NORMAL Projects a full screen image while maintaining the aspect ratio	FULL Projects a full screen image while ignoring the aspect ratio	OOT BY OOT Projects the original resolution signal of the image
Resolution lower than XGA	 4:3 aspect ratio		———	
XGA	 4:3 aspect ratio		———	———
Resolution higher than XGA	 4:3 aspect ratio		———	
SXGA (1280 × 1024)				

VIDEO

		NORMAL	BOROER	STRETCH	SMART STRETCH
480I, 480P, NTSC PAL, SECAM	4:3 aspect ratio Letter box, squeeze	1024 × 768	788 × 578*	1024 × 576*	1024 × 578*
720P, 1080I	16:9 aspect ratio	—	—		—

• "STRETCH" is fixed when 720P or 1080I signals are entered.
* The Digital Shift function can be used with these images.

Input Signal		Output screen Image			
		NORMAL Projects a full screen image	BOROER Projects 4:3 image fully in STRETCH (the following column) image	STRETCH Projects 16:9 image evenly over entire screen (top/bottom black bands)	SMART STRETCH Projects the image fully in a 16:9 screen by enlarging only the surrounding areas while keeping the aspect ratio in the middle part of the image at 4:3
480I, 480P, NTSC, PAL, SECAM	 4:3 aspect ratio				
	 Letter box				
	 Squeeze				
720P, 1080I	 16:9 aspect ratio	———	———		———

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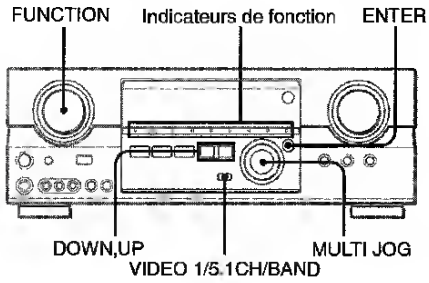
SELECTION D'UNE SOURCE AUDIO OU VIDEO



1 Sélectionnez la source de programme.
Tournez le sélecteur FUNCTION ou appuyez sur la touche TAPE MONITOR. L'indicateur de la fonction sélectionnée clignote en rouge.

Pour écouter ou regarder	L'indicateur clignotant
une cassette	TAPE MONITOR
la radio	TUNER
un disque analogique	PHONO
un disque compact	CD
la télévision, etc.	AUX
une cassette vidéo	VIDEO 1/DVD/MD, VIDEO 2/LD/TV, VIDEO 3
un LD ou la télévision câblée	VIDEO 2
un MD ou DVD	VIDEO 1/DVD/MD

Pour sélectionner une fonction sur la télécommande
Appuyez directement sur la touche de fonction voulue.

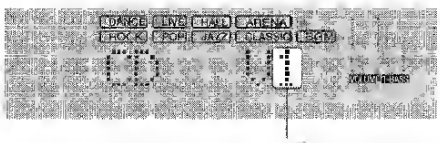
La fonction à sélectionner (excepté PHONO) dépend de l'appareil raccordé aux bornes d'entrée du panneau arrière de l'ampli-tuner.

REMARQUE
Quand vous utilisez un tourne-disque avec amplificateur égaliseur intégré, réglez l'interrupteur de l'amplificateur égaliseur sur arrêt. Reportez-vous au mode d'emploi de la platine tourne-disque pour les détails.

2 Démarrez la source de programme sélectionnée.

3 Réglez le son.

A propos de la source vidéo fournie au moniteur ou téléviseur



Source vidéo sélectionnée

V1: VIDEO 1, V2: VIDEO 2, V3: VIDEO 3

La source vidéo sélectionnée est indiquée sur l'afficheur et le signal vidéo transmis par la prise MONITOR VIDEO OUT apparaît sur le téléviseur.

Pour sélectionner la source vidéo

1 Sélectionnez l'une des fonctions à l'exception de TUNER.
2 Appuyez sur la touche ENTER pour afficher VIDEO 1.
3 Tournez MULTI JOG pour sélectionner VIDEO 2 ou VIDEO 3.

Pour changer le nom affiché pour la VIDEO 1 et la VIDEO 2

Lorsque VIDEO 1 est sélectionné, VIDEO 1 apparaît normalement. Vous pouvez le changer par DVD ou MD
Appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.
Pour exploiter la fonction 5.1CH, appuyez sur la touche VIDEO 1/5.1CH/BAND. Le nom de la fonction passe à "5.1 ch IN" et la source raccordée aux bornes 5.1 INPUT est sélectionnée.
Pour reprendre, appuyez à nouveau sur la touche de taçon à ce que le nom de la fonction apparaisse.

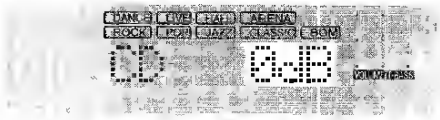
Le nom affiché pour la touche VIDEO 2 peut être changé en VIDEO 2, LD ou TV; lorsque la fonction VIDEO 2 est sélectionnée, appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.

Pour ajuster le niveau sonore de la source raccordée

Le niveau de sensibilité d'entrée de chaque fonction (excepté la fonction TUNER) peut être ajusté.
Ouand le niveau de la source sonore raccordée est plus haut ou bas que celui de la radio, ajustez-le de la façon suivante.

1 Sélectionnez la fonction dont le niveau doit être ajusté.
Tournez MULTI JOG sur la position correspondante et démarrez la lecture de la source.

2 Appuyez de façon répétée sur la touche UP ou DOWN.



Le niveau peut être ajusté entre –6dB (MIN) et +8dB (MAX) par pas de 2dB. Ajustez le niveau de sorte que le son soit au même niveau que celui de la radio.

REMARQUE
- Le niveau de sensibilité d'entrée de la fonction TUNER ne peut pas être ajusté.
- Le niveau de TAPE MONITOR ne peut pas non plus être ajusté. Même si TAPE MONITOR est sélectionné et l'indicateur TAPE MONITOR éclairé en rouge, une pression sur la touche UP ou DOWN changera le niveau de la fonction indiquée sur l'afficheur.

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English

What to take with you

Take the following items with you:

- AC adaptor
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.
- Avoid exposing floppy disks to hand-held metal detectors.

Traveling internationally with the computer

When you are moving from country to country.

Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

What to bring with you

Bring the following items with you:

- AC adaptor
- Power cords that are appropriate for the country to which you are traveling
- Spare, fully-charged battery packs
- Additional printer driver files if you plan to use another printer
- Proof of purchase, in case you need to show it to customs officials
- International Travelers Warranty passport

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Registro do produto

Ao usar seu produto pela primeira vez, é recomendado que você o registre imediatamente. Isso lhe dará acesso a benefícios úteis, tais como:

- Serviços mais rápidos de nossos representantes treinados.
- Associação à comunidade Acer: receba promoções e participe de pesquisas aos consumidores.
- As últimas notícias da Acer.

Registre-se agora, pois outras vantagens esperam por você!

Como registrar-se

Para registrar seu produto Acer, acesse nosso site **registration.acer.com**.

Você também pode se registrar tocando em **Configurações** > **PESSOAL** > **Registro**. Consulte o Manual do usuário para informar-se sobre os benefícios de registrar-se.

Depois que recebermos seu registro de produto, enviaremos um e-mail de confirmação com dados importantes que você deve guardar em um local seguro.

Conexão a um dispositivo Bluetooth

Os fones de ouvido A2DP estéreo são suportados apenas para reprodução. Verifique a existência de atualizações do software do tablet que podem adicionar suporte para dispositivos Bluetooth adicionais.

Para conectar um dispositivo bluetooth, toque em ⊞ (Aplicativos) e depois em **Configurações**. Em **Sem fio e redes** certifique-se de que o **Bluetooth** esteja **LIGADO** e selecione um dispositivo.

Toque em **PESQUISAR DISPOSITIVOS** para verificar os dispositivos disponíveis.

Nota: Verifique a existência de atualizações do software do tablet que podem adicionar suporte para dispositivos Bluetooth adicionais.

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3. Under **Router Settings,** click **Security**.
4. Click the **Apps and Gaming** tab.
5. Click **Port Range Triggering.** The *Port Range Triggering* screen opens.

6. Click **Add a new Port Range Triggering**.

7. In the **Device or Application** field, enter a descriptive name (such as *PS3 Headset*).
8. For single ports, enter the same port number in each **Triggered range** and **Forwarded range** field.
9. For port ranges, enter the same number ranges in each set of **Triggered Range** and **Forwarded Range** fields.

10. Select **Enabled**, then click **Save**. If you don't want to use port range triggering but want to keep the information in the table, unselect the checkbox.

Item	Location	PCM Codes	Description	Remark
1	FQ101	705TQ934C66	BEZEL ASS'Y MNT	
2	E07801	078G 520 2 Y	SPEAKER 6 OHM 5.5W 750/600mm 125X32mm	
3	FQ405	Q33T0331BDY 1L0100	KEY BUTTON	
4	FQ004	KEPF9QP1	KEY BOARD ASSY	
5	E750	750TVC215FA312M0PH	PANEL CLAA215FA03 000 WJ CPT	
5	E750	750TVC215FA313M0PH	PANEL CLAA215FA03 000 FZ CPT	
5	E750	750TVC215FA322M0PH	PANEL CLAA215FA03 011 WJ CPT	
5	E750	750TVC215FA323M0PH	PANEL CLAA215FA03 011 FZ CPT	
6	FQ007	IRPF9QP1	IR BOARD ASSY	
7	FQ003	PWTV9B41LQXA	POWER BOARD ASSY	
8	FQ002	756TQ9CB 5B003	SCALER ASSY(CBPF92LBQP)	
9	FQ102	705TQ934C67	REAR COVER ASS'Y MNT	
10	FQ103	705TQ934C76	STAND ASS`Y	
	E08904	089G 17356X553	AUDIO CABLE	
	E08902	089G 728CAA 2G	SIGNAL CABLE	
	FQ304	089G179J30NH15	FFC CABLE 30PIN P1.0 130MM	
	FQ301	089G404A18N IS	POWER CORD	
	FQ404	098GRABDWNTPHJ	REMOTE CONTROL PHILIPS	
	FQ205	705GQ9CS086	CUSHION ASSY	
	FQ202	Q44GC116813 1A	21 5 TV MONITOR CARTON	
	IC903	056G 139 3A	IC PC123Y22FZ0F	
	PT802	080GL24T 23 DN	X'FMR 68uH TK 2005Y 101 VOC	
	T901	080TL22T 5 L	X'FMR 530uH PT-009527-3	
	IC901	056G 379107	IC LD7575A PS SOP-8	
	IC801	056G 608 10	IC OZ9938GN-B SOIC-16	
	IC902	056G 158 12	KIA431A-AT/P TO-92	
	F901	084G 56 4 B	FUSE 4A 250V	
	U301	100TPKCC002BT1	MCU ASSY(056G113353A)	
	U701	100TPKCCA01BTE	EEPROM ASSY(056G1133 34)	
	U550	100TPKCCV01BTE	EEPROM ASSY(056G1133 34)	
	U390	100TPKMA001BT1	FLASH ASSY(056G1133949)	
	U158	056G 1331PH	IC LD1117S18 SOT-223	

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3. Be sure no line interference exists. Retry the connection by dialing the number several times. If conditions remain poor, contact the telephone company to have the line tested.
4. Be sure the modem is current and compliant with CCITT and Bell standards. Replace with a supported modem if needed.

You ore unoble to connect to on online subscription service

Action:

1. If the line you are accessing requires error control to be turned off, do so using the AT command `AT&Q6%C0`.
2. If the ISP you are accessing requires access at a decreased baud rate, reconfigure the communications software to correct the connection baud rate to match the ISP.
3. If this does not work, force a slower baud rate (14400 baud) with the AT command `AT&Q6N0S37=11`.

You ore unoble to connect ot 56 Kbps

Action:

1. Find out the maximum baud rate at which the ISP connects, and change the settings to reflect this. Reattempt to connect at a lower baud rate.
2. Be sure no line interference exists. Retry the connection by dialing the number several times. If conditions remain poor, contact the telephone company to have the line tested.

Network controller problems

Network controller is instolled but not working

Action:

1. Check the network controller LEDs to see if any statuses indicate the source of the problem. For LED information, refer to the network controller documentation.
2. Be sure no loose connections (on page 20) exist.
3. Be sure the network cable is working by replacing it with a known functional cable.
4. Be sure a software problem has not caused the failure. Refer to the operating system documentation for guidelines on adding or replacing PCI Hot Plug devices, if applicable.
5. Be sure the server and operating system support the controller. Refer to the server and operating system documentation.
6. Be sure the controller is enabled in RBSU.
7. Check the PCI Hot Plug power LED to be sure the PCI slot is receiving power, if applicable.
8. Be sure the server ROM is up to date.
9. Be sure the controller drivers are up to date.
10. Be sure a valid IP address is assigned to the controller and that the configuration settings are correct.
11. Run Insight Diagnostics ("HP Insight Diagnostics" on page 77) and replace failed components as indicated.

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Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard – refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numeric year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

YWWddddddMM

Code	Description
YWW	3 digit numeric year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13 = 000509$.
MM	Manufacturer code (as above)

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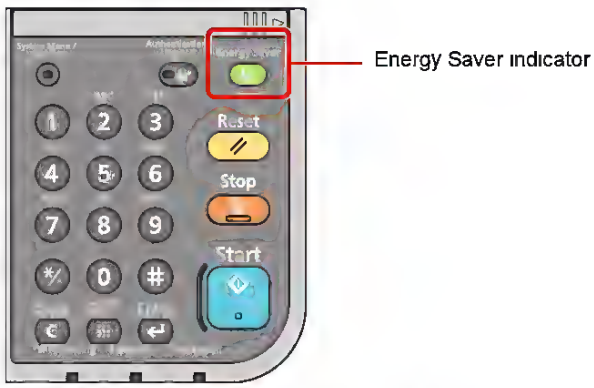
Energy Saver function

If a certain period of time elapses after the machine is last used, the machine automatically enters Low Power Mode to reduce power consumption. If a further period of time elapses without the machine being used, the machine automatically enters sleep mode, which minimizes power consumption. If the machine is not used while in sleep mode, the power automatically turns off.

Low Power Mode and Auto Low Power Mode

Low Power Mode

If the machine is not operated for a certain period of time, the energy saver indicator will light up and the screen will become dark to reduce power consumption. This status is referred to as Low Power Mode. "Low power." will be displayed on the screen.



If print data is received during Low Power Mode, the machine automatically wakes up and starts printing. Also when fax data arrives while the machine is in Low Power Mode, the machine automatically wakes up and starts printing.

To resume, perform one of the following actions.

- Press the touch panel or any key on the operation panel.
- Open the document processor.
- Place originals in the document processor.

The machine will be ready to operate within 10 seconds.

Note that ambient environmental conditions, such as ventilation, may cause the machine to respond more slowly.

Auto Low Power Mode

Auto Low Power Mode automatically switches the machine into Low Power Mode if left idle for a preset time.

The default preset time is 1 minute.

For information on the Low Power Mode settings, refer to Quick Setup Wizard on page 2-17.

NOTE

If the Low Power Timer is equal to the Sleep Timer, a Sleep mode is preceded.

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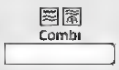
Code/Food	Serving Size	Ingredients
1 Roti	8 pieces	Whole wheat flour - 4 cups, Water as required for dough, Ghee - 50 g, Salt to taste
	Instructions Preheat oven and crusty plate with high rack. In a bowl add flour, salt and ghee. Kneadwith sufficient water and make smooth dough. Cover and leave for ½ hour. Divide into 8 equal balls, roll out with the help of a rolling pin and make rotis. When beep, apply a little water at one side of roti and place that side down on the crusty plate and cook. Serve hot with butter. Repeat the same process until all the naan has been prepared.	
2 Naan	8 pieces	All-purpose flour - 4 cups, Sugar - 1 tbsp , Hot water (but not boiling, just hot tap water) - ¼ cup, Active dry yeast - ¾ tsp , Warm milk - ¾ cup, Melted butter for brushing (may use olive oil), Fresh garlic or other herbs for topping
	Preheat oven and crusty plate with high rack. Combine the warm water with the sugar and yeast. Let sit for 10 minutes until foamy. It should smell like bread. In a bowl add the flour, warm milk and yeast mixture. Mix with a wooden spoon until dough starts to come together and then finish mixing the dough with your hands until a smooth but still sticky ball forms. Cover the dough with a damp towel or plastic wrap and let sit in a warm place for 2 to 3 hour. After 2 to 3 hours dough will be double to its size, punch the dough down and divide into eight equal balls. Using a rolling-pin, roll each piece of dough into an oval shape. The dough should be about 6-8 inches long and about ¼-inch thick, but no thinner. Repeat this method with the rest of the dough. When beep, place the dough on the hot crusty plate and cook. Take out cooked naan after 4 min. Serve hot with butter. Repeat the same process until all the naan has been prepared.	

SPIT-ROASTING

The barbecue spit is useful for grilling, as you do not need to turn the meat over. It can be used for combined microwave and Convection cooking.

Make sure that the weight of the meat is evenly distributed on the spit and that the spit rotates evenly.
Always use oven gloves when touching the recipients in the oven, as they will be very hot.

1. Push the roasting spit through the centre of the meat.
   Example: Push the spit between the backbone and breast of a chicken.
   Place the spit on its upright on the glass bowl, the glass bowl and the glass bowl onto the turntable. To help brown the meat, brush it with and spices oil.



2. Press the **Combi** button.
   Result: The following indications are displayed:
   Cb - 1 (Microwave + Grill)

3. Make the display indication Cb-2 by turning the **Multi Function Selector Dial**, and then press the **Multi Function Selector Dial**.
   Result: The following indications are displayed:
   (microwave & convection combi mode)
   600 W (output power)

4. Select the appropriate power level by turning the **Multi Function Selector Dial** until the corresponding output power is displayed (600, 450, 300, 180, 100 W).
   At that time, press the **Multi Function Selector Dial** to set the power level.
   - If don't set the power level within 5 seconds, Automatically changes to the cooking time setting stage (Default: 180 °C).

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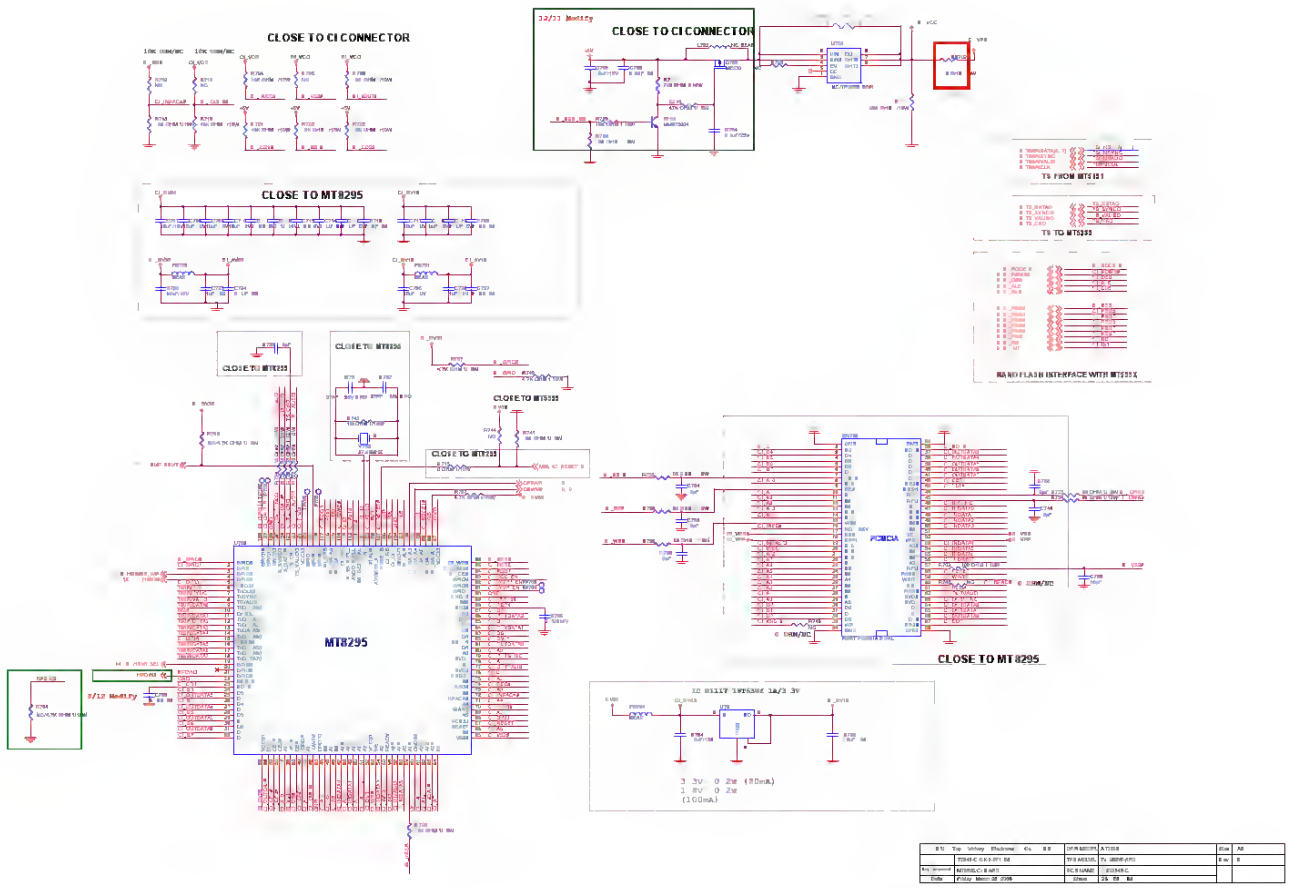

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"Program +/-" or "SOURCE" is pressed. Top key control "Menu" or "Program +/-" key is toggled. **(for 221T1)**

3.2 Reception

3.2.1 RF Signal Requirements

- DTV RF input system (DTV only)
  - Frequency range: VHF: 174 to 230MHz, UHF: 470 to 862 MHz
  - Modulation: COFDM
  - Input impedance: 75Ohm
  - Constellation: QPSK, 16 –QAM, 64 – QAM, Hierarchical modulation **(for 201T1)**
    QPSK, 16 –QAM, Hierarchical modulation **(for 221T1)**
  - Tuner Bandwidth: 7 MHz and 8 MHz
  - FFT Mode: 2 K / 8 K
  - Guard Interval: 1/4, 1/8, 1/16 or 1/32
  - FEC code rate: 1/2, 2/3, 3/4, 5/6 or 7/8

- The iDTV shall be able to find all DVB-T modulated multiplexes whose center frequencies, F are located +/-500Khz on a grid (for Europe)
  - For 7 and 8 MHz bandwidth: F =7*N + 2.5 MHz, where N: 15<=N<=32
  - For 8 MHz bandwidth: F =8*M + 2 MHz, where13<=M<=28 and 59<=M<=107. And on the grid: (for Italy)

Frequency Plan	Start Frequency [kHz.]	Start	End	Bandwitdth
FRANCE_VHF	178750	1	6	8000
ITALY_VHF*	177500	1	7	7000

* Not Arithmetic

```
#define ITALY_VHF                {7,   7, {{ 1, 177500,  7000,  'D' }, \
                                  { 2, 186000,  7000,  'E' }, \
                                  { 3, 194500,  7000,  'F' }, \
                                  { 4, 203500,  7000,  'G' }, \
                                  { 5, 212500,  7000,  'H' }, \
                                  { 6, 219500,  7000,  'H1'}, \
                                  { 7, 226500,  7000,  'H2'}} }
```

And on the grid: (for Australia)
In the DVB-T profile, the iDTV supports, besides the European Grid, Australian grid. There, the center frequency F is located +/- 500 KHz on a grid.
For VHF: F = N*7 + 2.5; for 25<=N<=32
For UHF: F = N*7 + 4.5, for 72<=N<=114

- ATV RF input system: Aerial or cable via RF connector supports PAL B/G, D/K, I and SECAM B/G, D/K, L/ L'
  Channel Coverage

Band	Analog channels, Picture Carrier (MHz)	Digital Channels, Center Frequency (MHz)
Low Band	45.25 – 154.25	51.00-156.500
Mid Band	161.25 – 439.25	162.00-442.00
High Band	447.25 – 858.25	450.00-858.00

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16's MIDI out jack can be switched to a thru function that merges MIDI in data with SR-16 MIDI data.

9.1B About Sequencing

Sequencing, the computerized equivalent of tape recording, is a very common and popular MIDI application. The SR-16 is a special-purpose sequencer optimized for drum machine applications.

Sequencing takes advantage of the fact that MIDI data can be time-stamped with rhythmic data and recorded in computer memory. The computer acts like a recorder, but instead of recording audio, it stores digital data that represents the pads you played, the exact order in which you played those pads, and the pad dynamics.

Once stored in memory, the performance can be played back. The principle is the same as a player piano, but instead of having keys triggered by holes in a roll of paper, drum sounds are triggered by data contained in the computer's memory.

The SR-16 also works well as a drum sound expander module for separate stand-alone or computer-based sequencers. Each of MIDI's 16 available channels can carry a unique set of MIDI data. Since all this data travels over one cable, each piece of data includes its appropriate channel ID so that MIDI receivers can "tune in" to a particular channel and accept only that data. The SR-16 can tune in to the channel that plays drum notes, and respond by triggering sounds.

9.2 MIDI CHANNEL MESSAGES

There are two main types of MIDI messages. Channel messages, which are channel-specific, consist of Voice and Mode messages. System messages, which do not have a channel number and are received by all units in a system, include Common, Real Time, and Exclusive messages.

9.2A Voice Messages

Playing a pad on the SR-16 produces the following MIDI data:

Note On Corresponds to the pad's assigned MIDI pitch; values can range from 000 (lowest note) to 127 (highest note). Middle C is 60.

Note Off This indicates the end of the note.

Velocity Corresponds to the dynamics of your playing; values range from 001 (minimum velocity) to 127 (maximum velocity).

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English

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a water-moistened cloth for cleaning.

3 Do not use this product near water.

4 Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.

5 Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

6 This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.

7 Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.

8 If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

9 Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.

10 Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

11 Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

   a When the power cord or plug is damaged or frayed.

   b If liquid has been spilled into the product.

   c If the product has been exposed to rain or water.

   d If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

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Processors and Processor Power Modules

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

CAUTION: To prevent damage to equipment or loss of information, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded (earthed) AC outlet before removing the access panel.

CAUTION: Static electricity can damage electronic components of the server. Before beginning these procedures, make sure that you are discharged of static electricity by briefly touching a grounded metal object.

To install or remove a processor or Processor Power Module (PPM), refer also to one of the following installation sources:

- For written instructions and illustrated installation procedures, refer to the installation documentation that came with the option kit.
- For an illustrated overview of the procedure, refer to the Quick Start Poster included in the shipping box or to the System Configuration label located on the inside of the access panel.

Installing a Processor with Heatsink

Compaq ProLiant ML350 Generation 2 servers support the installation of a second Intel Pentium III processor for enhanced performance. Processor option kits available for your ProLiant ML350 Generation 2 server consist of an Intel Pentium III processor with heatsink and a Power Processor Module (PPM).

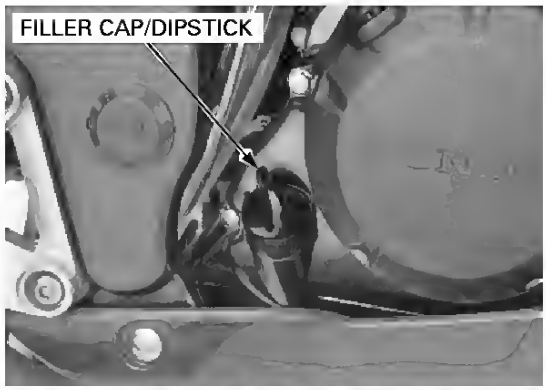
IMPORTANT: When you install a second processor and PPM, both processors must be the same type and speed.

IMPORTANT: Only install the specific PPM provided in the option kit with your processor.

ENGINE OIL CHANGE

Warm up the engine.

Stop the engine and remove the oil filler cap/dipstick.



Place an oil pan under the engine to catch the engine oil, then remove the drain bolt/sealing washer.

Drain the engine oil completely.

Install a new sealing washer onto the drain bolt.

Apply engine oil to the drain bolt threads and seating surface.

Install and tighten the drain bolt/sealing washer to the specified torque.

TORQUE: 25 N·m (2.5 kgf·m, 18 lbf·ft)

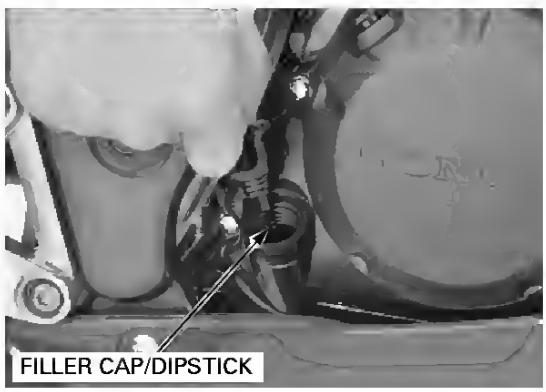
Fill the engine with the recommended engine oil (page 3-13).

ENGINE OIL CAPACITY:
1.0 liter (1.1 US qt, 0.9 Imp qt) at draining
1.3 liters (1.4 US qt, 1.1 Imp qt) at disassembly

Install the oil filler cap/dipstick.

Check the oil level (page 3-13).

Make sure there are no oil leaks.



ENGINE OIL STRAINER SCREEN

REMOVAL/INSTALLATION

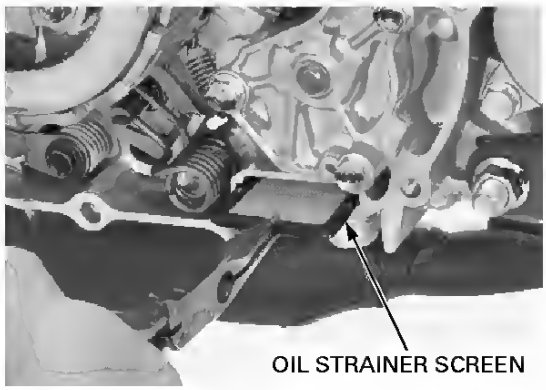
Remove the right crankcase cover (page 10-5).

Be careful not to damage the oil strainer screen

Pull the oil strainer screen out of the crankcase.

Wash the oil strainer screen thoroughly in nonflammable or high flash point solvent until all accumulated dirt has been removed.

Blow dry it with compressed air to clean completely. Before installing the strainer, it should be examined closely for damage, and make sure the sealing rubber is good condition.



REF DES	CONSMD I.D.N	DESCRIPTION
C1,5,10, 12,14,18,19, 21, 23	63-0267-003	CAP, 0.10 uF 50V 20% CERAMIC
C17	63-0267-004	CAP, 1.00µF 1?? CER. 50V
C2,4,5,6,9, 11,20	63-0267-001	CAP, 0.01uF, 50V 20% CER.
C22	63-1677-006	CAP,METFE 022MF 63V 10%
FOR VR.2	63-0743-001	NUT KEPS 4-40
FOR VR.2	63-1608-004	SCREW 4-40 RS 3/4 IN PH PHL
J1	63-1825-015	RECEPTACLE STRAIGHT 14PIN
J7	63-1403-001	RECEPTACLE 9-PIN
Q1, 2,3	63-1709-005	TRANSISTOR, NPN, 2N3904
*Q4	01060008	TRANSISTOR,FET, 2N7000
R1, 6,7,8	63-0366-010	RES, 1K 1.1W 5% CF
R10	63-0366-071	RES, 2K, 1.1W, 5%
R11	63-0366-111	RES, 100K, 1.1W 5%
R12	63-0744-007	RES, 1.5K, 1.4W 1%
R13	63-0744-951	RES, 33K 1.4W 5%
R14,15	63-0366-070	RES, 2K, 1.1W 5% CF
R2,3,4	63-0366-058	RES, 5.1K, 1.1W 5%
R5	63-0761-755	RESISTOR 1.1K2K
R7	63-0366-941	RES, 20K 1.4W 5% CF
RN1	63-1643-001	RES,NETWORK 16 PIN 15 OHM
RN2,3,4	63-1643-005	RESISTOR NETWORK DIP 10K 2%
*S1	63-1709-001	SWITCH,ROTARY ENCODER 9POT
TP1-5	02016L101	TEST POINTS
*U1	63-1734-001	IC CONTROL,PROGRAMMED HYF 2000
*U7	63-1716-005	IC MONITOR,PROGRAMMED HYF 2000
*U4,1	63-1166-005	IC EEPROM 32LCOR,MICROCHIP
VR1	63-1719-001	REGULATOR, VOLT 5V 12MA/HEAD 5 %
VR.2	01307?001	I.C REGULATOR, 5VDC 2%,12MA/0ATS
Y1, 2	01060 2001	LED DUPLEX ?? HDCP A403
X2	63-1816-002	LED BLUE LM304AHG FINGERLIGHT
X3	63-1376-001	MOUNT, LED
Y1 2	63-1338-001	RESONATOR,PIEZO 4MHZ CST4 00MGW

*RECOMMENDED SPARES

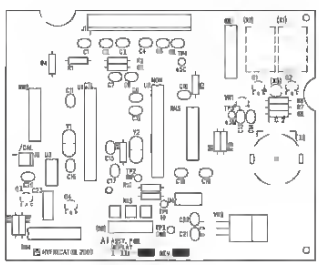
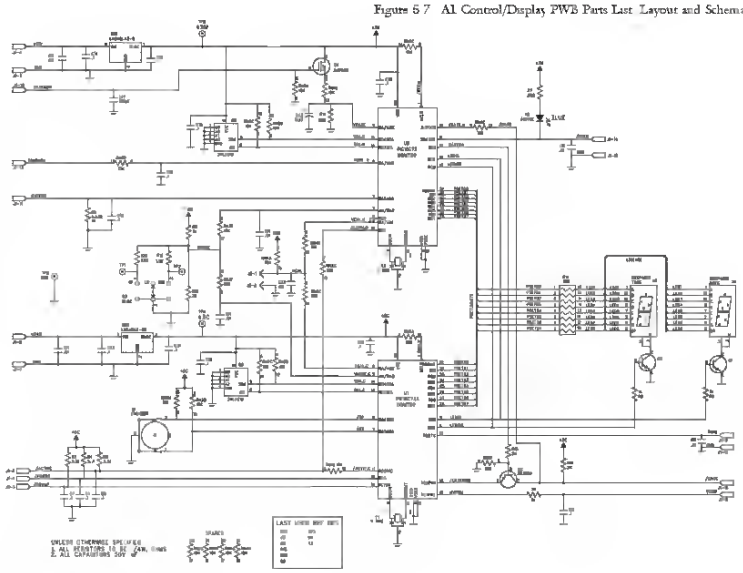


Figure 5 7 A1 Control/Display PWB Parts List Layout and Schematic



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Online Support Information

This section describes online technical support services available to help you repair the desktop computer.

If you are a distributor, dealer, ASP or TPM, please refer your technical queries to your local Acer branch office. Acer Branch Offices and Regional Business Units may access our website at http://global.acer.com/support/index. However some information sources will require a user ID and password. These can be obtained directly from Acer CSD Taiwan.

Acer's Website offers you convenient and valuable support resources whenever you need them.

In the Support & Downloads tab you can download information materials for all of Acer notebook, desktop and server models including:

- Service guides for all models
- User's manuals
- Training materials
- BIOS updates
- Software utilities
- Spare parts lists
- Technical Announcement Bulletins (TABs)

For these purposes, we have included an Acrobat File to facilitate a hassle-free downloading of our technical materials.

The following are also available in the Support & Downloads tab:

- Detailed information on Acer's International Traveler's Warranty (ITW)
- Returned material authorization procedures
- An overview of all the support services we offer, accompanied by a list of telephone, fax, and email contacts for all your technical queries

We are always looking for ways to optimize and improve our services, so if you have any suggestions or comments, please do not hesitate to communicate these to us.

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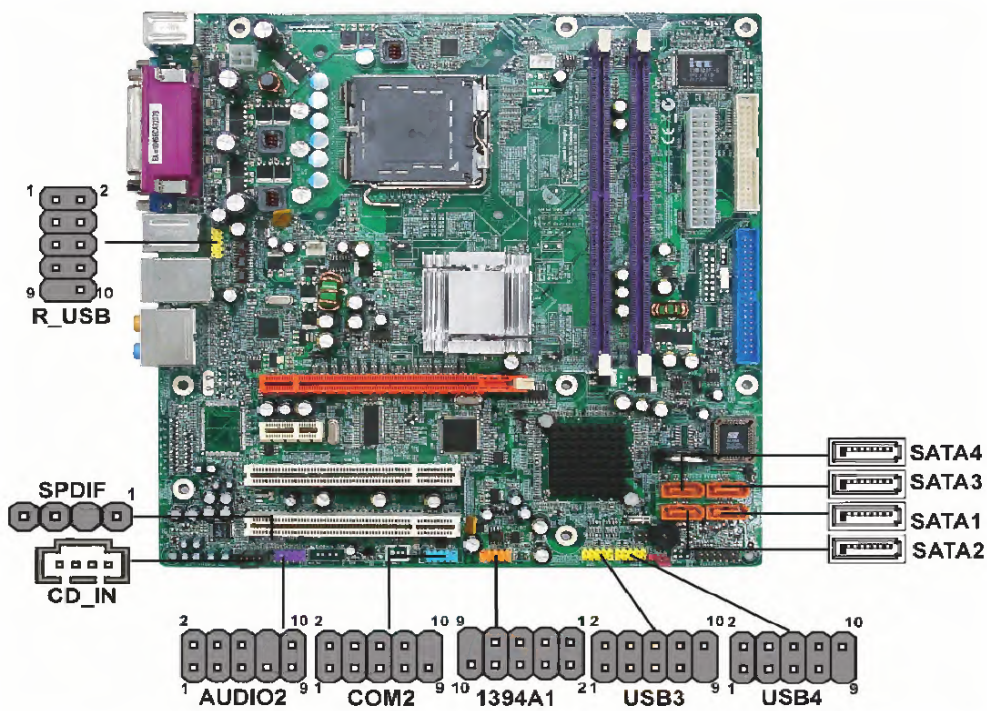
All manuals and user guides at all-guides.com

Label	Component
JP2	Line-out options Unamplified: 1-3, 2-4* Amplified: 3-5, 4-6
JP3	LAN EEPROM Enabled: 1-2* Disabled: 2-3
JPXA	Boot block Enabled: 1-2 Disabled: 2-3*
JPXB	Check password Enabled: 1-2 Disabled: 2-3*
JPX1	CMOS clear Clear CMOS: 1-2 Normal: 2-3*
JPX2	CPU speed Safe mode: 1-2 Normal: 2-3*
JPX3	Support CPU Coppermine/Celeron: 1-2* VIA (Cyrix)/Joshua: 2-3
JPX4	Onboard LAN Enabled: 1-2* Disabled: 2-3
PS-ON	ATX power switch
PWR	ATX power connector
PWRLED	Power LED connector
SL1 to 3	PCI slots 1 to 3
USB2	USB connector for USB-audio board
U4	FC-PGA CPU socket
U10	Intel 82815 Chipset



COM2: Onboard serial port header

Pin	Signal Name	Function
1	DCDB	Data Carrier Detect
2	SINB	Serial Input
3	SOUTB	UART B Serial Output
4	DTRB	UART B Data Terminal Ready
5	GND	Ground
6	DSRB	Data Set Ready
7	RTSB	RART B Request to Send
8	CTSB	Clear to Send
9	RI	Ring Indicator
10	Key	No pin

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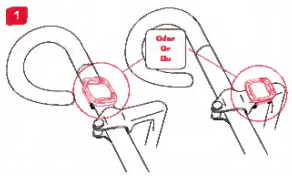
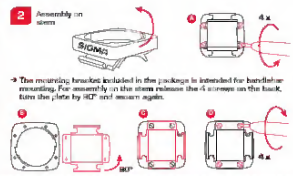
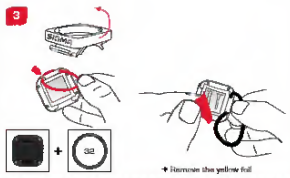
SIGMA SPORT

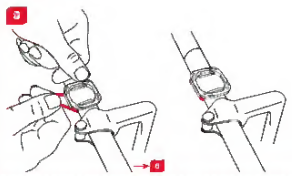
INSTALLATION OF THE RC 2016 STS AND RC 1609 STS

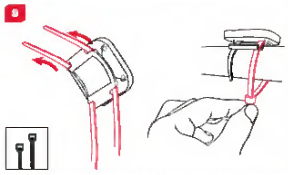
www.sigmasport.com

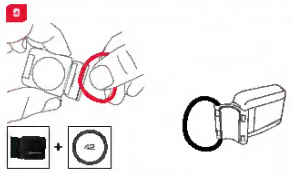


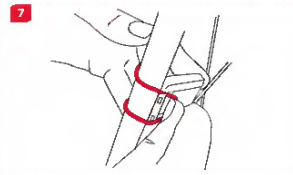

2
Assembly on stem
4 x
→ The mounting bracket included in the package is intended for handlebar mounting. For assembly on the stem release the 4 screws on the back, turn the plate by 90° and secure again.
90°
4 x

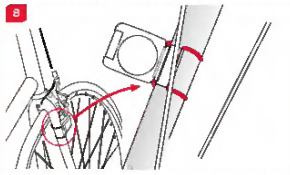


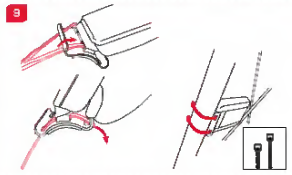


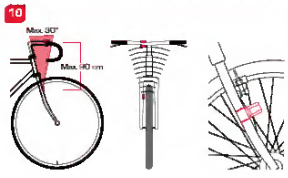


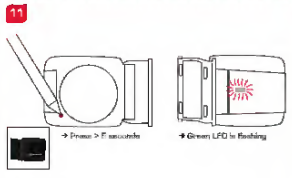


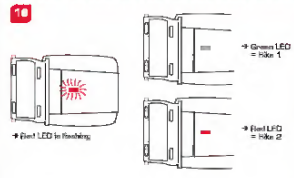


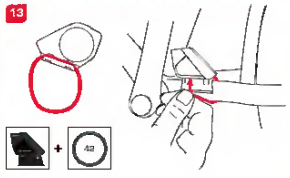


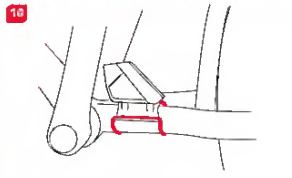












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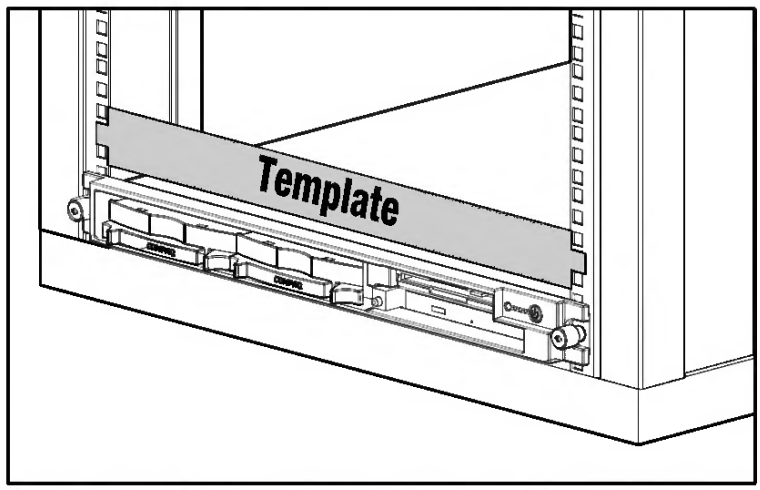

Figure 4-2. Attaching the template to the front of the rack

5. Proceed with attaching of the universal rack rails.

Attaching Universal Rack Rails to the Rack

To attach the universal rack rails to the rack:

1. Complete the procedures for measuring with the template. See "Measuring with the Template" earlier in this chapter.
2. The sliding rail-lock, on the inside rear of the universal rack rail, must be in the 'release' position to adjust the slide for appropriate rack depth ❶. Figure 4-3.
3. To adjust the length of the rail, press the extension release latch ❷.

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